SUBJECT INDEX

The alphabetically ordered subject index contains entries based on the most important subjects mentioned in the title and abstracts. The chemical names used in the index terms are chosen on the basis of the nomenclature recommended by the International Union of Pure and Applied Chemistry. Organic compounds are indexed at the parent compounds followed by the substituent groups; esters and salts of organic acids are indexed under the names of their acid constituents. As far as possible, dyes are indexed under the Colour Index names; the names given to enzymes are those recommended by the International Union of Biochemistry; drugs are indexed at their official B.P. or B.P.C. names or the Approved Names recommended by the British Pharmacopoeia Commission; and pesticides are indexed at the names recommended by the British Standards Institution.

A

abietic acid, 12H5
abietic acid, dehydro-, 12H5
abietic acid, dehydro-7-oxo-, 12H5
acetaldehyde, 12H52
acetamide, 1-naphthyl-, 12H108
acetic acid, 1-naphthyl-, 12H108
acetic acid, trichloro-, 12A12
acetone, 12E16
acetonitrile, 12E16
acetylene, 12H49
acids, 12H103
adonifoline, 12G97
adrenaline, 12A8, 12A9, 12F45
adrenaline derivatives, 12F36
aescin Ia, 12G103
aesculetin, 12H114
air, 12H5
airborne particulates, 12H3, 12H4
alachlor, 12H29
albendazole, 12G16, 12H89
albendazole sulfone, 12H89
albendazole sulfoxide, 12H89
albumin, 12F64
aldehydes, 12H52
aldosterone, 12F38
alloys, 12E9
aluminium, 12D1, 12D18, 12E7, 12E28, 12F5, 12H58, 12H80
aluminium ion (Al^{3+}), 12A6, 12D17, 12H45
ambroxol, 12G39
amines, 12H59
amines, aromatic, 12D29, 12E18, 12H54
amino-acids, 12F68, 12F69
amitriptyline, 12G27
ammonium ion (NH_4^+), 12H12, 12H60
amoxicillin, 12G21, 12G22
amperometry, 12A8, 12D20, 12F3, 12F23, 12F58, 12F94, 12G93
amphetamine derivatives, 12G8
amplification, 12F76
amylobarbitone, 12H76
anabolic agents, 12F43, 12G90
anidulafungin, 12G37
aniline, 4-chloro-, 12H54
aniline derivatives, 12G81
aniline derivatives, chloro-, 12H27
aniline, 2-methoxy-, 12H54
aniline, 2-methoxy-5-methyl-, 12H54
aniline, 2-nitro-, 12H54
Annona squamosa, 12H73
anthracene, 12H25
anthracycline derivatives, 12G62
anthraquinones, 12H105
antibiotics, 12G25
antibodies, 12F56
antidepressants, 12G27
antigens, carcinoembryonic, 12F57, 12F58, 12F59, 12F63
antimony, 12E21, 12H4, 12H80
aptamers, 12H81
archaeological materials, 12C2, 12E27
aristololactams, 12G118
arsenic, 12C7, 12D23, 12E21, 12F18, 12H19, 12H64, 12H80
arsenic ion (As^{3+}), 12D19, 12D21
artemisinin, 12G109
ascorbic acid, 12A9, 12A10, 12F72, 12F93
assay, 12D12, 12F61
atenolol, 12G76
auxins, 12H108
azinphos-methyl, 12H8
azo dyes, 12H117

B

barbitone, 12H76
barium, 12C3, 12D1, 12D4, 12H3, 12H22
barley, 12H86
benfluorex, 12G111
bensulfuron-methyl, 12H61
benzene, 12E17
benzene, chloro-, 12A3
benzene derivatives, chloronitro-, 12H9
benzene derivatives, nitro-, 12H9
benzene, nitro-, 12H9
benzidine, 12H54
benzodiazepine derivatives, 12F9, 12G8, 12G72
benzoic acid, 4-hydroxy-, alkyl esters, 12E24, 12F12
benzoic acid, 4-hydroxy-, benzyl ester, 12E24
benzoic acid, 4-hydroxy-, ethyl ester, 12E24
benzoic acid, 4-hydroxy-, methyl ester, 12E24
benzoic acid, 4-hydroxy-, propyl ester, 12E24
benzophenone derivatives, 12F12
benzo[*a*]pyrene, 12H25
beryllium ion (Be^{2+}), 12H45
betamethasone, 12F38
betamethasone dipropionate, 12G77
beverages, 12H24, 12H117
beverages, non-alcoholic, 12H112, 12H115
bile, 12G103
bile acids, 12F85
bioassay, 12F38, 12F60, 12F74
biodiesel, 12E30
biological fluids, 12D5, 12F22, 12F98, 12G62, 12G79
biological materials, 12A9, 12D25, 12F1, 12F16, 12F41, 12F64, 12F66, 12F89, 12G5, 12G78
biological tissues, 12C5, 12G104, 12H77
biomarkers, 12C5, 12F1, 12F91
biomolecules, 12F88
biosensors, 12A4, 12A5, 12A12, 12A13, 12A19, 12A23, 12A25, 12A27, 12F24, 12F25, 12F27, 12F51, 12F79, 12F81, 12F88, 12G80, 12H82, 12H114
biphenyl derivatives, bromo-, 12H63
biphenyl derivatives, chloro-, 12H107
bismuth, 12C3, 12D1, 12E21
bismuth ion (Bi^{3+}), 12D22
bisphenol A, 12E11, 12F12, 12F15, 12H6, 12H7
blood, 12F5, 12F8, 12F18, 12F19, 12F30, 12G31, 12G51, 12G69, 12G113
blood plasma, 12E11, 12F9, 12F23, 12F29, 12F36, 12F52, 12F54, 12F61, 12F69, 12F70, 12F72, 12F99, 12G9, 12G13, 12G14, 12G22, 12G23, 12G24, 12G25, 12G26, 12G27, 12G29, 12G30, 12G33, 12G34, 12G35, 12G36, 12G37, 12G39, 12G47, 12G48, 12G49, 12G50, 12G52, 12G53, 12G54, 12G55, 12G56, 12G57, 12G58, 12G59, 12G60, 12G61, 12G62, 12G63, 12G65, 12G66, 12G68, 12G70, 12G72, 12G75, 12G76, 12G78, 12G84, 12G85, 12G97, 12G98, 12G103, 12G104, 12G110, 12G112, 12G114, 12G115, 12G116, 12G119, 12G121, 12G122
blood serum, 12A4, 12F4, 12F35, 12F56, 12F59, 12F60, 12F63, 12F91, 12F92, 12F96, 12G44, 12G45, 12G46, 12G62, 12G93, 12G96
BMS-790052, 12G68

This journal is © The Royal Society of Chemistry 2011

bone, 12C2, 12E28, 12G104
boron, 12D1
Boswellia papyrifera, 12H68
bovine serum albumin, 12F50, 12F55
brain, 12F3, 12F71, 12G105
brain tumour, 12F49
brass, 12E1
bread, 12H80, 12H84
breath, 12H2
broth, 12F33
budesonide, 12F38
butachlor, 12H11
butyraldehyde, 12H52

C

cadmium, 12C3, 12E21, 12F19, 12G3, 12H57, 12H80
cadmium ion (Cd^{2+}), 12A26, 12D10, 12D13, 12D14, 12H15, 12H16, 12H21
calcium, 12D2, 12H22
calcium ion (Ca^{2+}), 12F4, 12H99
cannabinoids, 12F8, 12G101
cannabis, 12G8
captopril, 12G4
carbamic acid esters, 12D28
carbaryl, 12H67
carbofuran, 12A5, 12H67
carbohydrates, 12D1
carbon, 12D2
carbon-13, 12H111
carbonyl compounds, α-di-, 12F86
carboplatin, 12G61
carnitine, 12G84
carp, 12H89
carprofen, 12G11
carvedilol, 12G73
catechins, 12G102
catechol, 12A17
catecholamine derivatives, 12F68
cations, 12H99
cefdinir, 12G23
cefixime, 12G23
celiprolol, 12G76
cells (biological), 12F68
cells, cancer, 12G20
cells, cancer, breast, 12F74
cells, cancer, erythrocyte, 12F87
cells, erythrocyte, 12F72
cephalosporins, 12H102
ceramics, 12E27
cereals, 12H85
cerebellum, 12G105
cerebrospinal fluid, 12F44, 12F46, 12G30, 12G46, 12G122
cetirizine, 12G39
cheese, 12H80
chemicals, 12E12
chemical warfare agents, 12B1
chemiluminescence, 12E15, 12F40, 12F60, 12F63, 12F76, 12G19, 12G80, 12G96, 12G102, 12H2, 12H19, 12H91
chemometrics, 12A1, 12E15, 12F49, 12G1, 12G44, 12G71, 12G109, 12H33, 12H115
chicken, 12H93
Chinese traditional medicines, 12G100
chitinase, 12H110
chlordiazepoxide, 12G72
chlorfenvinphos, 12H29
chloride, 12A19, 12F4
chlorimuron-ethyl, 12H61
chloroform, 12E16
chlorpyrifos, 12H8
chlorsulfuron, 12H61
chlortoluron, 12H74
cholesterol, 12A4, 12F33
choline, 12F25, 12F27
choline, acetyl-, 12A22, 12F46
chromatography, 12F85
chromatography, gas, 12D25, 12D29, 12E13, 12E17, 12E18, 12E19, 12F15, 12F20, 12G2, 12G17, 12G27, 12G31, 12G36, 12G92, 12H6, 12H9, 12H13, 12H27, 12H28, 12H31, 12H47, 12H49, 12H50, 12H52, 12H59, 12H63, 12H65, 12H66, 12H101, 12H104, 12H106, 12H107, 12H112
chromatography, gas, capillary, 12F33
chromatography, gel-permeation, 12G63, 12G83, 12G107, 12H43, 12H63
chromatography, hydrophilic-interaction, 12G84, 12H87
chromatography, immunoaffinity, 12H77, 12H86
chromatography, ion, 12H99
chromatography, liquid, 12E10, 12E22, 12F6, 12F7, 12F8, 12F16, 12F21, 12F22, 12F30, 12F34, 12F36, 12F47, 12F48, 12F52, 12F66, 12F67, 12F70, 12F83, 12F87, 12F97, 12F98, 12F99, 12G7, 12G8, 12G14, 12G18, 12G21, 12G24, 12G27, 12G29, 12G34, 12G35, 12G43, 12G46, 12G47, 12G48, 12G51, 12G54, 12G55, 12G56, 12G60, 12G61, 12G62, 12G64, 12G66, 12G68, 12G69, 12G76, 12G77, 12G82, 12G85, 12G87, 12G89, 12G90, 12G92, 12G95, 12G98, 12G99, 12G101, 12G103, 12G112, 12G114, 12G115, 12G116, 12G117, 12G118, 12G120, 12G121, 12G122, 12H5, 12H75, 12H88, 12H93, 12H100, 12H102, 12H110
chromatography, liquid, 2D, 12F64
chromatography, liquid, high-performance, 12D25, 12D27, 12E11, 12E24, 12F14, 12F17, 12F45, 12F71, 12F72, 12F73, 12F90, 12G5, 12G9, 12G11, 12G13, 12G20, 12G22, 12G23, 12G25, 12G26, 12G32, 12G33, 12G39, 12G58, 12G59, 12G65, 12G71, 12G75, 12G77, 12G78, 12G91, 12G94, 12G104, 12G105, 12G108, 12G113, 12G119, 12H8, 12H10, 12H25, 12H43, 12H51, 12H54, 12H56, 12H74, 12H93, 12H97, 12H110, 12H111
chromatography, liquid, high-performance, 2D, 12H68
chromatography, liquid, nanoflow, 12F91
chromatography, liquid, ultra-performance, 12A1, 12E14, 12E17, 12F9, 12F11, 12F12, 12F29, 12F39, 12F42, 12F46, 12F69, 12F86, 12G30, 12G42, 12G49, 12G50, 12G57, 12G70, 12G97, 12G106, 12H76, 12H78, 12H84, 12H89, 12H102, 12H105, 12H108, 12H109, 12H110, 12H116
chromatography, micellar electrokinetic, 12F68, 12G28, 12G45, 12H61
chromatography, thin-layer, 12G12, 12H83
chromatography, thin-layer, high-performance, 12E23, 12G16, 12G40, 12G52, 12H72, 12H73, 12H117
chromium, 12C3, 12G3, 12H20, 12H58, 12H80
chromium ion (Cr^{3+}), 12H1, 12H15, 12H40
chromium ion (Cr^{6+}), 12H40
chrysene, 12H25
chymotrypsin, 12F89
cimetidine, 12G79
ciprofibrate, 12G75
citalopram, 12G27
clay, 12E18
clobetasol propionate, 12G77
clomipramine, 12G27
clonazepam, 12G72
clopidogrel, 12G65
clothing, 12E12
clotrimazole, 12G36
coal, 12E3
cobalamins, 12H88
cobalt, 12C3, 12E21, 12E29, 12H3, 12H39, 12H58, 12H80
cobalt ion (Co^{2+}), 12D3, 12E15, 12H1, 12H15
cocaine, 12G8, 12G80, 12G82
colchicine, 12G38
collagens, 12F49
colorimetry, 12A18, 12F50, 12H21, 12H22, 12H23, 12H24, 12H55, 12H98
Colour Index, Food Yellow 3, 12H115
Colour Index, Solvent Yellow 14, 12H118
conductivity, 12H60
copper, 12D8, 12E1, 12E9, 12E21, 12H3, 12H57, 12H79, 12H80
copper ion (Cu^{2+}), 12D3, 12D9, 12D10, 12E15, 12H1, 12H14, 12H15, 12H23, 12H26
coronene, 12H38
cortex, 12G105
corticosteroids, 12F38
corticosteroids, gluco-, 12F38
corticosterone, 12F38
cortisone, 12F39
cosmetics, 12E24, 12G77
cotinine, 12F10, 12F21
cotinine, *trans*-3′-hydroxy-, 12F21

This journal is © The Royal Society of Chemistry 2011

courgette, 12H108
C-reactive protein, 12F65
cyanide, 12D6
cyclosporin A, 9-(*N*-methylisoleucine)-, 12G69
cyromazine, 12H97
cystathionine, 12F71
cysteine, 12A25, 12F52, 12F71
cysteine, *N*-acetyl-, 12F52
cytokinins, 12H108

D

dalbavancin, 12G26
darunavir, 12G70
daunorubicin, 12G20, 12G62
densitometry, 12E23, 12G12
derivatisation, 12F15, 12F68, 12F76, 12G32, 12H6, 12H52, 12H55, 12H59, 12H65
desmosine, 12F70
dexamethasone, 12F38
dexamethasone sodium phosphate, 12G78
dextran, 12G83
dialysis fluids, 12F86
diazepam, 12G72
diazinon, 12H8
2,4-dichlorophenoxyacetic acid, 12H10
diclofenac, 12G13
diclofenac sodium, 12G10
diencephalon, 12G105
diethylstilboestrol, 12G91
digestion, 12E8, 12G63, 12G64, 12H85
digestion, microwave, 12E21
1,4-dioxane, 12D1
disulfiram, 12G4
diuron, 12H74
dopamine, 12A11, 12A15, 12F44, 12F45
doxorubicin, 12G50, 12G62
dronabinol, 11-hydroxy-, 12F8
drugs, 12C1, 12G2, 12G5, 12G7, 12G86, 12G87, 12G88
drugs of abuse, 12G6
duloxetine, 12G28
dyes, 12H78
dyflos, 12A5

E

β-ecdysone, 12F48
edible fats and oils, 12H94
eggs, 12H91
eicosatrienoic acid, 14,15-dihydroxy-, 12F99
eicosatrienoic acid, 14,15-epoxy-, 12F99
electrochemical, 12F73
electrochemical analysis, 12A29, 12D26, 12E25, 12F4, 12F88, 12G38
electrochemiluminescence, 12F44, 12G74
electron capture detectors, 12H66
electronics, 12E15
electron microscopy, scanning, 12H79
electrophoresis, 12F37
electrophoresis, capillary, 12B1, 12D6, 12D25, 12F94, 12G15, 12G19
electrophoresis, capillary zone, 12G6, 12G63, 12H60
electrophoresis, gel, 2D, 12B2
electrospray ionisation, 12A2
elements, 12C3, 12D1, 12D5, 12D18, 12E21, 12E27, 12H15, 12H39, 12H58
endocrine disruptors, 12F12, 12F15, 12H6
Enicostemma littorale, 12H72
environmental materials, 12B1, 12C2, 12D9, 12D25
enzyme assay, 12G100
enzyme-linked immunosorbent assay, 12F10, 12F37, 12F43, 12H77, 12H110, 12H118
epirubicin, 12G62
erythropoietin, 12F37
Escherichia coli, 12F13, 12F64
eslicarbazepine acetate, 12G35
ethane, 12H49
ethanol, 12H2, 12H111
ethene, 12H49
ether, diphenyl, derivatives, bromo-, 12E13, 12H63
ethinyloestradiol, 12G91
ethisterone, 12G90
ethylamine, 12H59
everolimus, 12G51
evodiamine, dehydro-, 12G98
exemestane, 12G54
extraction, 12D8, 12D16, 12F47, 12G9, 12G48, 12G49, 12G75, 12G98, 12G99, 12G100, 12G104, 12G105, 12H3, 12H9, 12H66, 12H76, 12H89, 12H108
extraction, accelerated solvent, 12H63
extraction, cloud point, 12H8
extraction, micro-, 12D19, 12H9
extraction, micro-, liquid-liquid, dispersive, 12D7, 12D22, 12G6, 12H51, 12H101
extraction, micro-, liquid-phase, 12A6, 12G108, 12H10, 12H27, 12H39, 12H52, 12H61, 12H65
extraction, micro-, liquid-phase, hollow-fibre, 12G78, 12H74
extraction, micro-, liquid-phase, hollow fibre, 12G36
extraction, micro-, packed syringe, 12G27
extraction, micro-, single-drop, 12F13
extraction, micro-, solid-phase, 12D29, 12E24, 12G24, 12G25, 12G102, 12H13, 12H31, 12H47, 12H59, 12H67, 12H106, 12H112
extraction, microwave, 12E14, 12F15, 12G18, 12H105
extraction, pressurised-fluid, 12H59, 12H93
extraction, solid-phase, 12A5, 12D3, 12E10, 12E11, 12E18, 12F8, 12F15, 12F17, 12F34, 12F36, 12G5, 12G51, 12G72, 12G76, 12G91, 12G92, 12G94, 12G103, 12G118, 12H7, 12H25, 12H26, 12H30, 12H38, 12H48, 12H66, 12H87, 12H88, 12H102, 12H117
extraction, stir-bar sorptive, 12H6, 12H50, 12H99
extraction, ultrasound, 12D19, 12E18, 12G3, 12G50, 12H52, 12H74, 12H92, 12H101
extraterrestrial materials, 12E5

F

faeces, 12G103
fatty acids, 12H94
feeding stuffs, 12G18, 12H76, 12H77, 12H78
fenitrothion, 12H8
α-fetoprotein, 12F35, 12F62
fingernails, 12F39
fish, 12A16, 12D15, 12H1, 12H92
flavonoids, 12G99, 12H73
flow-injection analysis, 12F4, 12F44, 12F90, 12H34, 12H91
fluidic systems, micro-, 12F55, 12F59, 12F65, 12G102
fluoranthene, 12H25
fluorene, 12H25
fluorescence polarisation immunoassay, 12H11
fluorescence resonance energy transfer assay, 12F75
fluorimetry, 12A6, 12A20, 12D12, 12E30, 12F50, 12F52, 12F74, 12F82, 12F96, 12G9, 12G29, 12G32, 12G44, 12G79, 12H14, 12H18, 12H33, 12H45
fluorimetry, laser-induced, 12F68
fluoroquinolones, 12G18
fluroxypyr-meptyl, 12H66
folic acid, 12H84
foods, 12H29, 12H79, 12H81, 12H82
formic acid, 12D1
fructose, 12H111
fruit, 12H67, 12H80, 12H103, 12H104
fulvestrant, 12G48
2-furaldehyde, 5-(hydroxymethyl)-, 12H83

G

gabapentin, 12G32
gadolinium, 12G110
gallium, 12C3, 12H39
gallium ion (Ga^{3+}), 12H45
garden valerian, 12G108
gastrin, 12F41

gefitinib, 12G46, 12G60
gelatinase B, 12F49
gel electrophoresis, differential in-, 12B2
genistein, 12E11
geological materials, 12E2, 12E8
geraniol, 12E23
gestrinone, 12G90
gibberellins, 12H108
ginseng, 12H74
ginsenosides, 12G115
gizzerosine, 12H75
glass, 12E27
glimepiride, 12G40
gluconic acid calcium salt, 12G10
glucose, 12D1, 12F23, 12F24, 12F26, 12F31, 12F32, 12H111
glucosone, 12F86
glucosone, 3-deoxy-, 12F86
glucuronides, 12F8
glutathione, 12F52, 12F71
glycans, 12F91
glycerol, 12E30, 12H111
glyoxal, 12F86
glyoxal, methyl-, 12F86
growth hormone secretagogues, 12G89
guanidine, 1-(1,3-thiazol-2-yl), 12D30
***S*-[(2-guanidino-4-thiazoyl)methyl] isothiourea hydrochloride**, 12D30
guanosine, 2′-deoxy-8-hydroxy-, 12F78

H

haemoglobin, 12F2, 12F89
hair, 12D7, 12G7, 12G82
hare, 12D23
headspace analysis, 12D29, 12G2, 12H13, 12H49, 12H59, 12H74, 12H106, 12H112
heart, 12G104
hederagenin, 12G30
herbal medicines, 12G101, 12H69, 12H73
herbicides, sulfonylurea, 12H61
hippocampus, 12G105
histamine, 12F46, 12F87
honey, 12H83, 12H87
honeybee, 12F48
hopeaphenol, 12H109
HT-2 toxin, 12F22
human serum albumin, 12F89, 12G63
humic substances, 12H57
huperzine A, 12G112
hydrazine, 12D20
hydrocarbons, halo-, 12H46
hydrocarbons, polycyclic aromatic, 12H25, 12H28, 12H31, 12H38, 12H106
hydrocortisone, 12F38, 12F39, 12F47
hydrogen, 12E20
hydrogen peroxide, 12E12
hydroquinone, 12A17
hypoxanthine, 12A16

I

icariside II, 12G104
idarubicin, 12G62
1*H*-imidazo[4,5-*b*]pyridin-2-amine, 1-methyl-6-phenyl-, 12F14
imipramine, 12G27
immunoassay, 12F35, 12F40, 12F41, 12F57, 12F59, 12F62, 12F63, 12F76, 12G67, 12G86
immunoglobulin E, 12F60
immunoglobulin free light chains, 12F61
immunosensors, 12F32, 12F54, 12F56, 12F58, 12G53
indium, 12C3, 12H80
industrial materials, 12C2
infrared absorptiometry, 12D11
insulin, 12F51
iodide, 12D24
iodine, 12D25, 12H43
ions, 12F4
irinotecan, 12G44
iron, 12H39, 12H58, 12H79, 12H80
iron ion (Fe^{2+}), 12A24, 12D26
iron ion (Fe^{3+}), 12D26, 12H15, 12H113
isodesmosine, 12F70
isoescin Ia, 12G103
isoliquiritigenin, 12G106
isoprocarb, 12H67
isopropylamine, 12H59
isoquercetin, 12H73
isotopic analysis, 12E7
isovitexin, 12H72
ivermectin, 12G16, 12G17

J

juice, grape, 12H110
juices, fruit, 12H8
juvenile hormone III, 12F48

K

ketamine, 12G82
kidney, 12G104, 12H93
krypton, 12E5

L

lactate, 12F96
lactic acid, 12F94
laevulinic acid, 5-amino-, 12G42
Lamiaceae, 12G100
leachates, 12H58
lead, 12C2, 12E21, 12E28, 12G3, 12H3, 12H39, 12H41, 12H57, 12H70, 12H80, 12H85
lead ion (Pb^{2+}), 12A26, 12D3, 12D10, 12D13, 12D14, 12H15, 12H16, 12H55
leaves, 12D23, 12H69
letosteine, 12G121
leukotoxins, 12F99
levodopa, 12G93, 12H69
***R*-licarbazepine**, 12G35
lichens, 12H70
light scattering, 12F80
ligustrosidic acid, 12A1
limonin, 12G98
linezolid, 12G25
lipidomic analysis, 12F28
liquids, 12D4
liquorice, 12G99
lithium, 12C3, 12H80
liver, 12G104, 12H93
lung, 12G104
lysophosphatidylcholines, 12F29
lysozyme, 12F89, 12H91

M

magnesium, 12D2, 12D11, 12E6, 12E7, 12H24
magnesium alloys, 12D11
magnesium ion (Mg^{2+}), 12H99
maize, 12H86
manganese, 12C3, 12E21, 12H3, 12H80
manganese ion (Mn^{2+}), 12H15
mango, 12H1
mass spectrometry, 12B1, 12C4, 12C6, 12D25, 12E8, 12E13, 12E17, 12E18, 12F14, 12F15, 12F16, 12F37, 12F64, 12F67, 12F91, 12G11, 12G17, 12G25, 12G27, 12G31, 12G43, 12G82, 12G89, 12G92, 12G99, 12G111, 12H6, 12H9, 12H13, 12H28, 12H31, 12H47, 12H50, 12H52, 12H63
mass spectrometry, chemical ionisation, 12E19, 12H104

This journal is © The Royal Society of Chemistry 2011

mass spectrometry, collisionally induced dissociation, 12D28
mass spectrometry, desorption electrospray ionisation, 12H37
mass spectrometry, electrospray, 12F22, 12F48, 12F87, 12F89, 12F90, 12G42, 12G48, 12G49, 12G50, 12G56, 12G66, 12G72, 12G75, 12G85, 12G90, 12G97, 12G98, 12G106, 12G116, 12G120, 12G122, 12H5, 12H42, 12H76, 12H103, 12H108
mass spectrometry, inductively coupled plasma, 12C7, 12D25, 12D27, 12E4, 12E6, 12E7, 12E21, 12E27, 12F19, 12F59, 12G3, 12G63, 12G64, 12H17, 12H32, 12H40, 12H43, 12H44, 12H58, 12H64, 12H70, 12H71, 12H79, 12H80, 12H85
mass spectrometry, ionspray, 12G76
mass spectrometry, ion-trap, 12E22, 12H59
mass spectrometry, isotope-ratio, 12D2, 12G88, 12H111
mass spectrometry, matrix-assisted laser desorption-ionisation, 12C5, 12F6, 12F13, 12F28, 12H38, 12H96
mass spectrometry, quadrupole, 12A1, 12F19, 12H76, 12H104
mass spectrometry, tandem, 12E10, 12E11, 12F7, 12F8, 12F9, 12F12, 12F20, 12F21, 12F22, 12F29, 12F30, 12F34, 12F36, 12F39, 12F42, 12F46, 12F47, 12F48, 12F66, 12F70, 12F83, 12F86, 12F87, 12F97, 12F98, 12F99, 12G8, 12G14, 12G18, 12G20, 12G21, 12G26, 12G30, 12G34, 12G35, 12G37, 12G42, 12G46, 12G47, 12G48, 12G49, 12G50, 12G51, 12G54, 12G55, 12G56, 12G57, 12G58, 12G59, 12G60, 12G61, 12G65, 12G66, 12G68, 12G69, 12G70, 12G76, 12G77, 12G84, 12G85, 12G87, 12G90, 12G94, 12G95, 12G103, 12G112, 12G113, 12G114, 12G115, 12G117, 12G118, 12G119, 12G121, 12G122, 12H59, 12H75, 12H78, 12H84, 12H89, 12H93, 12H102, 12H104, 12H108, 12H112
mass spectrometry, thermal ionisation, 12E2
mass spectrometry, time-of-flight, 12A1, 12E5, 12F13, 12G7, 12G83, 12G106, 12H38, 12H76, 12H96
meat, 12G17
meconium, 12F21
medazepam, 12G72
melamine, 12H95, 12H96, 12H97, 12H98
melatonin, 12F47
melphalan, 12G114
mercapturic acid, phenyl-, 12F11
mercury, 12D15, 12E21, 12H80, 12H92
mercury ion, 12H62
mercury ion (Hg^{2+}), 12A18, 12D12
mestanolone, 12G90
metabolites, 12F97, 12H65
metal ions, 12H18, 12H32
metallothionein, 12F53
metals, 12D4, 12D10, 12E25, 12H1, 12H79
metanephrine, 12G95
meteorites, 12E4, 12E7
metformin, 12G40
methadone, 12G8
methamphetamine, 3,4-dihydroxy-, 12G92
methamphetamine, 4-hydroxy-3-methoxy-, 12G92
methamphetamine, 3,4-methylenedioxy-, 12G92
methandienone, 12H77
methane, 12H49
methimazole, 12G4
methiocarb, 12H67
methionine, 12F72
methomyl, 12H67
methylamine, 12H59
methylene blue, 12F55
metsulfuron-methyl, 12H61
micafungin, 12G37
miconazole, 12G36
microarrays, 12F84
microscopy, 12C1
midazolam, 12G72
milk, 12A30, 12G36, 12G78, 12G91, 12H96, 12H97, 12H98, 12H99, 12H100, 12H101, 12H102
milk, human, 12F20, 12F94, 12G67
milk powder, 12H95
minerals, ores and rocks, 12E9
mirtazapine, 12G27, 12G29
molybdenum, 12E21, 12G3, 12H80
monolinuron, 12H74
morphine, 12G93
Mucuna pruriens, 12H69
muscarine, 12G120
muscle, 12G21, 12G94, 12G104
musk, 12F20
mussel, 12H26
mustine hydrochloride, 12F97
mycophenolate mofetil, 12G52
myoglobins, 12F54, 12F64, 12F89

N

naloxone, 12G14
naphthalene, 12H25, 12H33
1-naphthol, 12G28, 12H33
2-naphthol, 12H33
neodymium-143, 12E2
neodymium-144, 12E2
neonuezhenide, 12A1
neuroleptics, 12F9
neurotransmitters, 12A11, 12F45
nevirapine, 12G67
nickel, 12E21, 12H3, 12H57, 12H58, 12H80
nickel ion (Ni^{2+}), 12H1, 12H15, 12H55
nicotine, 12F21
nilutamide, 12G45
nitrazepam, 12G72
nitrite, 12H34
nitro-compounds, 12A21
nitrosamines, 12E19
nivalenol, 4-deoxy-, 12F22
nivalenol, 4-deoxy-, deepoxy-, 12F22
nivalenol-3-glucoside, deoxy-, 12F6
nizatidine, 12G79
noradrenaline, 12A13, 12F45
11-norcannabinol-9-carboxylic acid, Δ^9-tetrahydro-, 12F8
norethandrolone, 12G90
normetanephrine, 12G95
nuclear magnetic resonance, 12G73, 12G101
nucleic acids, 12F82
nucleic acids, deoxyribo-, 12C6, 12F73, 12F75, 12F76, 12F77, 12F79, 12F81, 12F84, 12G64
nucleic acids, ribo-, 12F83
nucleic acids, ribo-, messenger, 12F74

O

ochratoxin A, 12H86
octanesulfonic acid, perfluoro-, 12E22
octanoic acid, pentadecafluoro-, 12E22
octreotide, 12G57
oestradiol, 12G91
oestrogens, 12H6, 12H38
Olaparib, 12G114
oleuropein, 12A1
oleuropeinic acid, 12A1
oligosaccharides, 12H103
olivine, 12E6
ophthalmic preparations, 12G107
opiates, 12G8
organic compounds, volatile, 12A14, 12E3
oroxylin A, 12G47
oxcarbazepine, 12G35
oxygen, 12D11, 12F3
oxytetracycline, 12A30

P

packaging materials, food, 12E22
paclitaxel, 12G53, 12G56
padimate O, 12E10
paints, 12E17, 12E26
palladium, 12E8
palmarosa oil, 12E23
pancreatic ribonuclease, 12F89
parathion-methyl, 12A7, 12H8

This journal is © The Royal Society of Chemistry 2011

parecoxib, 12G9
peach, 12H107
penicillamine, 12G4
penicillins, 12H102
pentanal, 12H52
pentosalen, 12G105
pentylamine, 12H59
perfluorochemicals, 12E22
peritoneal fluid, 12F86
persistent organic pollutants, 12H112
personal care products, 12H37
perylene, 12H25
pesticides, 12H74, 12H104, 12H112
pesticides, carbamate, 12H67
pesticides, organochlorine, 12H13, 12H107
pesticides, organophosphorus, 12A5, 12H8
P-glycoprotein 3, 12F66
Phaeocornutum tricornutum, 12F90
pharmaceutical preparations, 12A9, 12D9, 12D24, 12G1, 12G3, 12G4, 12G15, 12G16, 12G32, 12G38, 12G40, 12G42, 12G71, 12G73, 12G79, 12H37, 12H117
phenanthrene, 12H25
phenobarbitone, 12H76
phenol, 12H35
phenol, 4-cumyl-, 12F15
phenol, 2,4-dinitro-, 12H30
phenol, 2-nitro-, 12H30
phenol, 4-nitro-, 12A21, 12H30
phenol, 4-nonyl-, 12F15
phenol, pentachloro-, 12H47
phenols, 12G100, 12H50
phenols, alkyl-, 12H6
phenols, nitro-, 12H30
***o*-phenylenediamine**, 12H54
phosphatidylcholines, 12F29
phosphatidylethanol, 12F30
phosphatidylethanolamine, 12F29
phospholipids, 12F29
phosphorescence, 12F41
phosphorus, 12C7
photoluminescence, 12A18
phthalic acid benzyl butyl ester, 12H51
phthalic acid bis(2-ethylhexyl) ester, 12F7, 12H51
phthalic acid dibutyl ester, 12H51
phthalic acid dicyclohexyl ester, 12H51
phthalic acid esters, 12F17, 12H51, 12H101
phytochelatins, 12F90
***cis*-piceid**, 12H109
piceid, 12H109
pioglitazone, 12G40
pirarubicin, 12G41
placenta, 12F12
plant hormones, 12H108
plants, 12B2, 12H71
platinum, 12D27, 12E8, 12G3, 12G64
platinum-group metals, 12E8
polarimetry, 12G29
polyethylene, 12E21
poly(ethylene terephthalate), 12E21
polymerase chain reaction, 12F84
polymorphism, single nucleotide, 12F80
polyphenols, 12E14, 12H116
poly(tetrafluoroethylene), 12E22
porcelain, 12E29
pork, 12H90
porphobilinogen, 12F98
potassium, 12C7, 12D2, 12D4, 12H24
potassium dehydroandrographolide succinate, 12G117
potassium ion (K^+), 12F4, 12H99
potentiometry, 12A26, 12D24, 12H113
poultry feed, 12H75
povidone, 12G107
prasterone, 12F39
prawn, 12H92
precipitation, affinity, 12C4
prednisolone, 12F38
privet, 12A1
procaine, 12G81
process gases, 12E20
promecarb, 12H67
propionaldehyde, 12H52
propoxur, 12H67
prostaglandin D_2, 12F87
proteins, 12C6, 12F13, 12F64, 12F89
protein S-100b, 12F40
proteomic analysis, 12B2, 12F66, 12F67
prothiofos, 12H8
protopanaxatriol, 12G115
Prunella vulgaris, 12G100
pseudouridine, 12F83
purine, 6-benzylamino-, 12H108
pyrene, 12H25
pyrethroids, 12H65, 12H107
pyridine-2,6-dicarboxylic acid, 12F95
pyridine-2,6-dicarboxylic acid calcium salt, 12A20
pyruvate, 12F96

Q

quinolones, 12H102

R

radioactivation analysis, neutron, 12D25
ranitidine, 12G79
rat, 12G97
resin acids, 12H5
resveratrol, 12H109
rhubarb, 12H105
ricins, 12H82
rifampicin, 12G24
rotenone, 12H48
rubber products, 12E19
rufinamide, 12G33
ruthenium, 12E8, 12G63
rutin, 12H73

S

salbutamol, 12G94, 12G96, 12H90
saliva, 12F47, 12G6, 12G33, 12G62
Salvia officinalis, 12H116
sample preparation, 12E5, 12H44, 12H62, 12H64
sauces, 12H118
Savin Juniper, 12D2
seafood, 12H88, 12H92
sediments, 12F15, 12H29
seed, 12H69
selenium, 12H39, 12H71, 12H80
semen, 12E10
senecionine, 12G97
sensors, 12A3, 12A6, 12A7, 12A8, 12A9, 12A10, 12A11, 12A14, 12A15, 12A16, 12A17, 12A18, 12A20, 12A21, 12A22, 12A24, 12A26, 12A28, 12A30, 12D9, 12D13, 12D14, 12D17, 12D20, 12D24, 12E16, 12F2, 12F3, 12F23, 12F26, 12F31, 12F41, 12F44, 12F78, 12F93, 12G38, 12G81, 12G93, 12H16, 12H18, 12H24, 12H69, 12H90, 12H98, 12H113
sequential-injection analysis, 12H12, 12H67
serotonin, 12F45
Serratia marcescens, 12F13
sertraline, 12G31
sertraline, desmethyl-, 12G31
sildenafil, 12G113
silicon, 12C7, 12D2, 12H44, 12H80
silver, 12C3, 12D1, 12D4, 12H80
silver ion (Ag^+), 12A25, 12D7, 12H15
simeton, 12H74
sirolimus, 12G51
SN-38 (pharmaceutical), 12G44
sodium ion (Na^+), 12F4

This journal is © The Royal Society of Chemistry 2011

soil, 12D3, 12H42, 12H61, 12H62, 12H63, 12H64, 12H66
solvents, organic, 12D1, 12E16
specnuezhenide, 12A1
spectinomycin, 12G19
spectrometry, 12F53, 12G10, 12H35
spectrometry, absorption, infra-red, Fourier-transform, 12F49, 12H94
spectrometry, absorption, near-infra-red, 12E12, 12G1, 12G109, 12H115
spectrometry, absorption, X-ray, fine structure, 12E29
spectrometry, absorption, X-ray, near-edge structure, 12D23
spectrometry, atomic-absorption, 12C3, 12D3, 12D7, 12D8, 12D15, 12D16, 12D19, 12D22, 12F5, 12H1, 12H4, 12H26, 12H36, 12H41, 12H57, 12H62
spectrometry, atomic-emission, 12D4
spectrometry, atomic-emission, glow-discharge, 12E20
spectrometry, atomic-emission, inductively coupled plasma, 12D1, 12D18, 12E21, 12H3, 12H15, 12H17
spectrometry, atomic-emission, laser-induced breakdown, 12E1, 12E3, 12E28
spectrometry, atomic-fluorescence, 12H92
spectrometry, electrochemical-induced impedance, 12E16, 12F24, 12F62, 12F77
spectrometry, fluorescence, surface-enhanced, 12F1
spectrometry, fluorescence, X-ray, 12C2, 12G110, 12H39
spectrometry, ion-mobility, 12F42
spectrometry, Raman, 12C1, 12E26
spectrometry, Raman, surface-enhanced, 12A28, 12F1, 12F92, 12F95, 12H82, 12H95
spectrophotometry, absorption, ultra-violet - visible, 12A24, 12B1, 12D25, 12E9, 12F55, 12G4, 12G37, 12G77, 12H12, 12H20, 12H21, 12H34, 12H48
sphingomyelins, 12F29
spices, 12H118
spleen, 12G104
sputum, 12F70
squid, 12H92
starch, hydroxyethyl-, 12G83
steroids, hydroxy-, 12H6
stilbene derivatives, 12H109
striatum, 12F45, 12G105
strontium, 12C3, 12E21, 12E28, 12H22, 12H85
sucrose, 12D1
sulbactam, 12G22
sulfachlorpyridazine, 12H93
sulfaclozine, 12H93
sulfadiazine, 12H93
sulfadimethoxine, 12H93
sulfadimidine, 12H93
sulfadoxine, 12H93
sulfafurazole, 12H93
sulfamerazine, 12G81, 12H93
sulfamethoxazole, 12H93
sulfamethoxydiazine, 12H93
sulfamethoxypyridazine, 12H93
sulfamonomethoxine, 12H93
sulfanilamide, 12H93
sulfapyridine, 12H93
sulfaquinoxaline, 12H93
sulfasomidine, 12H93
sulfathiazole, 12H93
sulfonamides, 12H56, 12H93
sulfoxide, dimethyl, 12G2
superoxide, 12A23
surface plasmon resonance, 12F1, 12F65, 12G86
sweet wormwood, 12G109
SZ-685C, 12G59

T

tea, 12D3, 12H113, 12H114, 12H116
tea, green, 12G102
tears, 12F26
tenofovir, 12G66
tenoxicam, 12G12
terpene acids, tri-, 12H68
testosterone, 12F47
testosterone glucuronate, 12F42
tetrahydrofuran, 12E16
tetranor-Prostaglandin D Metabolite, 12F34
tetranor-Prostaglandin E Metabolite, 12F34
thallium, 12C3
theophylline, 12A28
thiols, amino-, 12F72
tin, 12H80
titanium, 12E4, 12E21, 12H79
tobacco, 12E14
D-α-tocopherol, 12G85
toluene, 12E17
toluene, 2-nitro-, 12H9
toluene, 3-nitro-, 12H9
***o*-toluidine,** 12H54
***p*-toluidine,** 12H54
toremifene, 12G43
tramadol, 12G15
triazine derivatives, 12H96
tribenuron-methyl, 12H61
triclosan, 12F20
trimethoprim, 12H87
T-2 toxin, 12F22
tubulins, 12G49
tylosin, 12H100

U

uranium, 12H42
uranium-235, 12H42
uranium ion (U^{6+}), 12H17
uranium ores, 12H42
uranyl ion (UO_2^{2+}), 12H62
uric acid, 12A9, 12A16, 12F92
urine, 12A19, 12F6, 12F7, 12F10, 12F11, 12F14, 12F17, 12F26, 12F34, 12F42, 12F70, 12F73, 12F93, 12F97, 12G8, 12G19, 12G26, 12G27, 12G36, 12G39, 12G43, 12G44, 12G62, 12G78, 12G83, 12G89, 12G90, 12G91, 12G92, 12G93, 12G95, 12G103, 12G106, 12G110, 12G111, 12G115, 12G116, 12G117, 12G118, 12G120, 12H65

V

valdecoxib, 12G9
valerenic acid, 12G108
valproic acid, 12G34
vanadium, 12E21, 12H80
vegetables, 12H1, 12H67, 12H80, 12H104, 12H106, 12H108
verapamil hydrochloride, 12G74
***trans*-ε-viniferin,** 12H109
vismodegib, 12G58
vitamin A compounds, 12G85
vitamin D compounds, 12G85
voltammetry, 12A17, 12E25
voltammetry, adsorptive stripping, 12D17
voltammetry, anodic-stripping, 12D13
voltammetry, anodic-stripping, differential pulse, 12F78
voltammetry, anodic-stripping, square-wave, 12D10
voltammetry, cathodic-stripping, differential pulse, 12H29
voltammetry, cyclic, 12A8, 12A11, 12F77, 12G41, 12G81, 12G93
voltammetry, differential pulse, 12D25, 12F93, 12G41, 12G93, 12H30, 12H69
voltammetry, linear sweep, 12D13, 12D21
voltammetry, square-wave, 12D30, 12H114
voltammetry, stripping, differential pulse, 12D14

W

wallcoverings, 12E26
waste solids, sewage sludge, 12H53, 12H59
waste water, 12H33, 12H46, 12H51, 12H54, 12H55, 12H56, 12H60
water, 12D3, 12D7, 12D16, 12D17, 12D19, 12D20, 12E16, 12E22, 12F15, 12G91, 12H1, 12H6, 12H7, 12H8, 12H9, 12H10, 12H11, 12H12, 12H13, 12H14, 12H15, 12H16, 12H17, 12H18, 12H19, 12H20, 12H21, 12H22, 12H23, 12H24, 12H25, 12H26, 12H27, 12H29, 12H30, 12H31, 12H33,

12H34, 12H35, 12H36, 12H37, 12H38, 12H39, 12H40, 12H41, 12H42, 12H44, 12H45, 12H46, 12H47, 12H48, 12H49, 12H50, 12H51, 12H52, 12H67
water, sea, 12H28, 12H29, 12H32, 12H43
wheat, 12H66
wine, 12H109, 12H110, 12H111
wood dust, 12H5

X

9*H*-xanthene-4-acetic acid, 5,6-dimethyl-9-oxo-, 12G55
xanthine, 12A16
xanthone derivatives, 12G119
xylene, 12E17

Z

zaleplon, 12F9
ZD 6474, 12G122
zinc, 12E21, 12H39, 12H79, 12H80
zinc cyanide, 12D6
zinc ion (Zn^{2+}), 12A26, 12D10, 12D16, 12H1, 12H15
zoledronic acid, 12G116
zolpidem, 12F9, 12G71
zopiclone, 12F9

This journal is © The Royal Society of Chemistry 2011

AUTHOR INDEX

The names of authors are listed alphabetically, and prefixes are treated as part of the surname. Where two or more authors have the same surname and initials, no attempt at resolution has been made. For instance, William Smith and Walter Smith will be included under the single entry "Smith, W."

Abbaspour, A., 12D26
Abdel-Hamid, M., 12G42
Abdelmageed, M., 12H20
Abedi, H., 12H10
Abkenar, S. D., 12D16
Ablajan, J., 12A1
Abrahamsson, P., 12F47
Abramenkova, O. I., 12H45
Absalan, G., 12D7
Abulhassani, J., 12D19
Achiwa, H., 12D11
Acker, J., 12E20
Adam, G., 12F6
Adam, V., 12F53
Addepalli, B., 12F83
Afzali, D., 12D22
Agrawal, V. V., 12A4
Aguilar, D., 12A26
Ahamad, M., 12A4
Ahmad, A., 12H1
Ahmad, F., 12F13
Ahmad, L., 12G23
Ahrens, H., 12G116
Ajithlal, T., 12G39
Akhond, M., 12D7
Alam, O., 12G52
Alanazi, F. K., 12G42
Alarcon Flores, M. I., 12H108
Albert, C. R., 12C1
Alcantara-Neves, N. M., 12F56
Alebic-Kolbah, T., 12G26
Aleksenko, S. S., 12B1
Aleshin, N. S., 12H45
Alexander, R. R., 12F21
Alieva, R. A., 12E9
Alieva, T. I., 12E9
Aljuffali, A., 12G42
Alkharfy, K. M., 12G75
Al-Saggaf, W. T., 12H29
Alsancak, G., 12H100
Alsarra, I. A., 12G42
Al-Sibaai, A. A., 12H29
Althaus, H., 12F61
Alves, A., 12H47
Amais, R. S., 12C7
Amani, V., 12H10
Amarasiriwardena, D., 12H70
Amatya, R., 12H102
Amelin, V. G., 12H45
Amjadi, M., 12D19
Amla, D. V., 12E23
An, H. J., 12F91
An, L. Z., 12D2
Ando, E., 12H2
Andre, L., 12H44
Andruch, V., 12D8
Anthemidis, A. N., 12H15
Antipin, I. S., 12H113
Antonio da Silva Cunha, F., 12G10
Appetecchi, G. B., 12F24
Ara, K. M., 12G78
Arakawa, T., 12H2
Aramendia, M., 12D18, 12F5
Archakov, A. I., 12F54
Arcot, J., 12H84
Ariyama, K., 12H85
Arnold, M. E., 12G68
Arruda, M. A. Z., 12B2
Arruda, S. C. C., 12B2
Artusi, C., 12G51
Arunachalam, J., 12H17
Asci, A., 12G13
Asgharinezhad, A. A., 12H10
Ashcroft, A. E., 12F42
Assi, S., 12G1
Athanaselis, S., 12G31
Attalla, M. I., 12D28
Authier, L., 12A26
Avramenko, O. A., 12D24
Axelsson, S., 12H5
Aybastier, O., 12G100
Azevedo, R. A., 12B2
Azizi, A., 12D6
Babadopulos, T., 12G75
Babaei, A., 12G93
Babazadeh, M., 12G93
Baeyens, W., 12F19
Baghayeri, M., 12A9
Bai, F., 12G122
Bai, H., 12E18
Bailey, N. L., 12G8
Bairi, P., 12A18
Bala, I., 12G52
Ballesteros, O., 12F12
Balogh, I. S., 12D8
Balwani, M., 12F98
Banitaba, M. H., 12H13
Banzono, E., 12F10
Barborossa, A., 12G21
Barbosa, H. d. S., 12B2
Barbosa, J., 12H102
Barek, J., 12A21, 12H30
Barhate, C. R., 12H73
Barron, D., 12H102
Barrouin Melo, S. M., 12F56
Barth, A. B., 12G28
Barthwal, J., 12E23
Basargin, N. N., 12E9
Basavanna, S., 12D14, 12H69
Bashammakh, A. S., 12H20, 12H29
Baulin, V. E., 12D24
Bazel, Y., 12D8
Beauchemin, D., 12H40
Beijnen, J. H., 12F14, 12G114
Beklova, M., 12F53
Beltrami, D., 12H79
Beltran-Hernandez, R. I., 12H53
Bennett, M. J., 12F69
Bennett, R., 12F3
Bergman, J., 12E26
Bergner, G., 12C1
Berlich, R., 12F86
Bermejo-Barrera, P., 12D25
Bernert, J. T., 12F21
Berset, J. B., 12F20
Berthiller, F., 12F6
Beuck, S., 12G111
Bhattacharya, B. K., 12A5
Bi, K. S., 12G98
Bian, C., 12F2
Bianchini, C., 12F24
Bingol, D., 12H26
Bings, N. H., 12C3
Bishop, D., 12F98
Biyani, S. O., 12H73
Blagburn, D. J., 12E5
Bode-Boger, S. M., 12G37
Boeck, K., 12G63
Bolger, F. B., 12F3
Booth-Genthe, C., 12F99
Bordalo, A. A., 12H12
Borges, A., 12G75
Borrull, F., 12H59
Bosch, J., 12G86
Bose, D., 12H54
Botre, F, 12G43
Boutegrabet, L., 12H109
Bovee, T. F. H., 12F38, 12G99
Bras, I., 12H47
Bravo, M. B., 12H88
Bringmann, G., 12C1
Brondani, D., 12H114
Broniscer, A., 12G122
Bronowicka-Adamska, P., 12F71
Brosseau, C. L., 12E26
Brouwer, B. A., 12F38
Brown, P. W., 12F66
Bruening, G., 12H68
Brunsveld, L., 12F14
Buckley, B., 12E11
Bucknall, M. P., 12H84
Budnikov, H. C., 12H113
Bulko, T. V., 12F54
Burakham, R., 12H67
Bus-Kwasnik, K., 12G54
Buszewski, B., 12G25
Bytzek, A. K., 12G63
Cai, F., 12G34
Cai, S., 12F60
Cai, W., 12F41
Cai, W. S., 12H115
Cai, Y. Q., 12H98
Cai, Z., 12G74
Cai, Z. Y., 12G19
Calestani, D., 12H79
Callahan, J. F., 12F99
Calvo, D., 12F43
Camaioni, E., 12F85
Campbell, I. S., 12H37
Camps, C., 12G109
Canal, C., 12E12
Cao, C. L., 12G121
Cao, H., 12H14
Cao, J., 12F67
Cao, W., 12G105
Cao, X., 12F31
Cao, Z. J., 12F40, 12F60, 12F76
Capitan-Vallvey, L. F., 12H24
Carda-Broch, S., 12H54
Cardinal, D., 12H44
Careri, M., 12H79
Carvalho, K. A., 12F56
Casellato, U., 12H79
Castriani Sanches, F. A., 12G10
Cazares, L. H., 12C5
Centi, F., 12F43
Chae, J., 12F65
Chai, Y. F., 12G106
Champarnaud, E., 12F42
Chan, S. Y., 12G60
Chandra, U., 12A15
Chandra-Hioe, M. V., 12H84
Chandrasekaran, K., 12H17
Chang, Y.-X., 12G79
Chaves, E. S., 12D18
Chen, B. B., 12F59
Chen, B. Q., 12E16
Chen, C., 12G113
Chen, D. M., 12H93
Chen, F., 12F48
Chen, G. L., 12G50
Chen, G. N., 12F62, 12F93
Chen, H., 12F89, 12G102, 12G121, 12H42
Chen, H. Q., 12F93
Chen, J., 12G48
Chen, J. Y., 12G59
Chen, L. A., 12H55
Chen, L.-J., 12F77
Chen, L. R., 12H7
Chen, L. S., 12G75
Chen, L. X., 12H28, 12H95
Chen, L. Y., 12G30
Chen, M., 12F44, 12G112
Chen, R., 12H103
Chen, S., 12A10, 12H51
Chen, T., 12D2, 12H63
Chen, W. S., 12G34
Chen, X., 12A17
Chen, X. C., 12H89
Chen, X. H., 12G98
Chen, X. X., 12F75
Chen, Y., 12H103
Chen, Y. M., 12D17
Chen, Y. T., 12H48
Chen, Y. W., 12D2
Chen, Y. Y., 12F95
Chen, Z., 12A17
Chen, Z. Q., 12A30
Chen, Z. Y., 12E19
Cheng, H. W., 12F95
Cheng, J., 12H107
Cheng, J. S., 12H38
Cheng, Q. L., 12D12
Cheng, S.-Y., 12H51
Cheng, X. L., 12H101
Cheng, X. M., 12G97
Cheng, Y. C., 12G56
Cheng, Y. Q., 12F80
Chernetsova, E. S., 12H83
Chia, S. E., 12F11
Chiang, S. Y., 12G118
Chiduo, M., 12G67
Chien, C. C., 12F49
Chin, T. M., 12G60
Cho, I.-H., 12F32
Choi, M. M. F., 12A6
Choi, S., 12F65
Chrastina, J., 12G45
Christie, S. D. R., 12F42
Chu, Q. C., 12F94
Chu, X. G., 12H76
Chyragov, F. M., 12E9
Ciesielski, W., 12G4
Cirino da Silva, E., 12G10
Ciuca, V., 12G65
Clarke, M. W., 12F36
Clarke, P. A., 12F34
Cojocaru, L., 12G26
Companys, E., 12A26
Compernolle, S., 12D18
Compton, R. G., 12D13
Conreux, A., 12H110
Cooke, B., 12F36
Coronel-Olivares, C., 12H53
Couck, P., 12F19

This journal is © The Royal Society of Chemistry 2011

Coughlin, J. L., 12E11
Creaser, C. S., 12F42
Croley, T. R., 12F97
Crotti, S., 12A2
Croubels, S., 12F22
Cruz Vieira, I., 12H114
Cui, P., 12F75
Cui, Q., 12F94
Cui, W., 12C6
Cui, X. Y., 12G103
Curtius, A. J., 12D18
Curulli, A., 12F24
Czubak, J., 12F71
Dahaghin, Z., 12D16
Dai, M. H., 12H93
Danhel, A., 12A21
Das, S., 12H62
da Silva Lyra, W., 12G10
Dauphas, N., 12E4
Davis, A. M., 12E4
Davis, L. A. J., 12E12
Dean, B., 12G58
de Andrade, J. B., 12H4
De Backer, P., 12F22
De Baere, S., 12F22
de Greef, T. F. A., 12F14
de Jager, A. D., 12G8
de Jesus, R. M., 12H4
de Jong, J., 12H44
de La Guardia, M., 12E30
Delanghe, J. R., 12G96
de la Torre, X, 12G43
Del Carlo, S., 12G9
de Loos-Vollebregt, M. T. C., 12D18
Delugin, M., 12F49
Delvigne, C., 12H44
Demers, R., 12G26
Demir, C., 12G100
Deng, Y. H., 12G58, 12G68
Deng, Z. B., 12H66
den Hartigh, J., 12G114
de Nucci, G., 12G75
de Oliveira, A. P., 12H57
de Oliveira, O. M. C., 12H41
Desai, N. S., 12H73
Desnick, R. J., 12F98
Deventer, K., 12G83
DeVere-White, R., 12F91
Devreese, M., 12F22
Dharuman, J., 12G39
Dietzek, B., 12C1
Dinarvand, R., 12A13
Ding, F., 12H76
Ding, L., 12G18
Ding, M. Y., 12E24
Ding, X., 12G58
Ding, Y., 12D20
Dinpanah, H., 12G108
Ditewig-Meyers, G., 12F69
Dobryakov, G., 12H46
Dolezel, P., 12G20
Dolman, S., 12E22
Domenech, A., 12E25
Dominguez-Romero, J. C., 12G7
Donati, G. L., 12C7
Dong, C. Q., 12F35
Dong, J., 12H104
Dong, M. R., 12E3
Dong, X., 12G106
Dong, X. L., 12H38
Dong, Y., 12H77
dos Santos, D. C., 12H4
dos Santos, W. N. L., 12H4
Drake, R. R., 12C5
Du, G. R., 12H115
Du, L.-M., 12G79
Du, M., 12F33
Duan, H. J., 12F20
Duan, H. L., 12H32
Duan, T. R., 12F26
Dupont, J., 12H114
Duran Martin-Meras, I., 12G44
Durgbanshi, A., 12H54
Durmus, S., 12F14
Dutra, R. F., 12F56
Dutschman, G. E., 12G56
Dzantiev, B. B., 12H86
Eberlin, M. N., 12G72
Ebrahimpour, B., 12G36
Ebrahimzadeh, H., 12G78
Elliott, C. T., 12H118
Ellis, A. T., 12C2
El-Safty, S. A., 12A14
El-Shahawi, M. S., 12H20, 12H29
Emery, C., 12G88
Eremin, S. A., 12H11
Eriksson, K., 12H5
Esrafili, A., 12G36
Esteve-Romero, J., 12H54
Evtugyn, G. A., 12H113
Fakhari, A. R., 12G15
Faller, A., 12F30
Fan, B., 12A1
Fan, C. H., 12F81
Fan, J. H., 12G22
Fan, M.-Q., 12F58
Fang, C., 12H63
Fang, H. Q., 12G41
Faraji, H., 12H50
Fast, D. M., 12G14, 12G61
Fathi, M., 12F16
Fattore, C., 12G33
Fayazi, M., 12D22
Fei, T., 12E24
Feist, B., 12H39
Fekete, A., 12H109
Feng, C.-L., 12F77
Feng, F., 12G47
Feng, L., 12E14
Feng, L. A., 12H55
Feng, S. C., 12H34
Feng, Z., 12G50
Fenga, P. G., 12G81
Fenn, D., 12F86
Fernandes-Lopes, C., 12G35
Fernandez, J. A., 12F28
Fernandez, L.-A., 12H6
Fernandez, M. F., 12F12
Ferreira, M. T. S. O. B., 12H12
Ferreira, S. L. C., 12H4, 12H41
Ferreiro-Vera, C., 12E10
Figueiredo, E. C., 12G72
Fischedick, K. S., 12F61
Fisher, K. J., 12D28
Flenker, U., 12F7
Flores, E. M. M., 12E21
Florez, M. R., 12F5
Folkenroth, J., 12F64
Fonseca, R. A. S., 12F56
Franco, V., 12G33
Franzke, J., 12D4
Fresnedo, O., 12F28
Frohlich, J., 12F6
Fruhmann, P., 12F6
Fu, J., 12H9
Fu, T. X., 12A3
Fujiwara, K., 12H18
Funfrocken, M., 12F86
Fuqua, M., 12G84
Gabler, J., 12G95
Gadape, H., 12G73
Gadkari, T. V., 12G11
Gailard, L., 12H111
Galceran, J., 12A26
Galicia, L., 12F78
Ganeev, A. A., 12D5
Gao, F., 12F75, 12G103
Gao, F. D, 12F20
Gao, J., 12E8
Gao, J. G., 12G97
Gao, J. M., 12H94
Gao, L., 12H33
Gao, S., 12F93
Gao, S. H., 12G34
Gao, W. Y., 12G74
Gao, X. F., 12F4, 12F96
Gao, Y.-C., 12A12
Garcia, G., 12F78
Garcia-Reyes, J. F., 12G7, 12H112
Gareil, P., 12B1
Garrido Frenich, A., 12H108
Gatti, G., 12G33
Gazzotti, T., 12G21
Geisel, J., 12F29
Gelhard, C., 12G110
Geng, F. H., 12D12
Gerstoft, J., 12G67
Geyer, H., 12F7, 12G89
Ghaffarinejad, A., 12D26
Gheorghe, M., 12G65
Ghourchian, H., 12A23
Giakisikli, G., 12H15
Gilani, S. J., 12G52
Gilbert, O., 12A15
Gilbert-Lopez, B., 12H112
Gilmour, J. D., 12E5
Gioiello, A., 12F85
Giorgi, M., 12G9
Giralt, M. T., 12F28
Gjevre, A. G., 12H75
Glendenning, P., 12F36
Gnann, H., 12F30
Goessler, W., 12F18
Goh, B. C., 12G60
Goltz, D. M., 12D7
Gomes, P., 12G28
Goncalves Dias Diniz, P. H., 12G10
Gong, X. M., 12H104
Gong, Z. B., 12H32
Gorecki, T., 12H56
Gorski, L., 12A22
Gossens, J., 12F22
Gougeon, R. D., 12H109
Gougoulidis, V., 12G111
Goveia, D., 12H57
Graham, D., 12F1
Graham, K. S., 12F69
Graham, R. A., 12G58
Green, R. J., 12E12
Groeber, E., 12F46
Gross, M. L., 12C6
Grudpan, K., 12H67
Gruppen, H., 12G99
Gu, G. Z., 12G48
Gu, H., 12F89
Gu, J. K., 12G103
Gu, T. A., 12D21
Guan, G. J., 12A28
Guan, Y. F., 12H55
Guddat, S., 12F7
Guerra, M. B. B., 12H70
Guo, C. F., 12F33
Guo, J. F., 12G66
Guo, J.-h., 12E2
Guo, M., 12G79
Guo, N., 12A1
Guo, S. J., 12F84
Guo, W., 12H64
Guo, X. F., 12D10, 12F68
Guo, Y., 12A6
Guo, Y. M., 12H89
Gupta, A., 12G70
Gupta, T., 12A24
Gurleyuk, H., 12F18
Gutierrez, A., 12F78
Gutierrez, S., 12F78
Gutierrez-Gallego, R., 12G86
Guttler, B., 12F92
Guyon, F., 12H111
Guzel-Seydim, Z. B., 12H100
Gyullyarili, G. G., 12E9
Hakala, U., 12G101
Halsall, H. B., 12D10
Hamers, A. R. M., 12F38
Hametner, C., 12F6
Hamza, A., 12H29
Han, C. H., 12F52
Han, D., 12F51
Han, J., 12H91
Han, X., 12F33, 12G98
Hann, S., 12G63
Hansen, A. M., 12F47
Hao, H. J., 12D17
Hardes, J., 12G116
Harith, M. A., 12E28
Harroun, S. G., 12E26
Hartig, L., 12H118
Hartinger, C. G., 12G63
Hartmann, M., 12G110
Hashem, M. A., 12H19
Haughey, S. A., 12H11
He, L., 12H82
He, M., 12F59
He, P. L., 12H78
He, Y., 12H21, 12H27
He, Y. Q., 12G97
He, Z. G., 12G49, 12G50
Hebka, L., 12G120
Hei, W. J., 12H78
Heineman, W. R., 12D10
Helelizadeh, M., 12H50
Helsdingen, R. J. R., 12F38
Hermann, G., 12G63
Hernandez-Cordoba, M., 12H88
Herrmann, W., 12F29
Hertkorn, N., 12H109
Hirono, S., 12F73
Ho, P. C., 12G60
Hoa, N. D., 12A14
Hoad, K., 12F36
Hochstrasser, D., 12F16
Hoeppner, S., 12G89
Hoffmann, V., 12E20
Hol, S., 12F61
Holtkamp, M., 12G110
Hong, L. M., 12H52
Hosseini, M., 12D16
Hosseini, S., 12A13
Hosseiny Davarani, S. S., 12H13
Hou, C. J., 12D20
Hou, J., 12A10
Hou, Y. L., 12F48
Hou, Z. Y., 12E1
Hu, B., 12F59, 12F89, 12H42
Hu, D. C., 12G74
Hu, H. L., 12H107
Hu, J., 12E8
Hu, J. B., 12G41
Hu, J. Y., 12H66

This journal is © The Royal Society of Chemistry 2011

Hu, L. Z., 12A27
Hu, P., 12G46
Hu, S., 12H64
Hu, X., 12G115
Hu, X. Y., 12H91
Hu, Y. Q., 12H66
Hua, S., 12F91
Hua, Z., 12H97
Huai, L. F., 12H48
Huan, S. Y., 12F95
Huang, G.-H., 12F77
Huang, H., 12F57
Huang, H. F., 12G118
Huang, H. P., 12A29
Huang, J. M., 12E19
Huang, J. Q., 12G115
Huang, J. T. J., 12F34
Huang, J. Y., 12H106
Huang, K. J., 12F52
Huang, L., 12F79
Huang, L. L., 12H93
Huang, M., 12G59
Huang, S., 12F65
Huang, S. Q., 12D21
Huang, W. T., 12A25
Huang, X., 12E8, 12F41
Huang, X. G., 12F35
Huang, X. J., 12H99
Huang, Y., 12H14
Huang, Y. M., 12H34
Huang, Z., 12D21
Huang, Z. Y., 12G59
Hubalek, J., 12F53
Hudak, A., 12D8
Huestis, M. A., 12F8, 12G92
Hughes, H. J., 12H44
Hung, B., 12H27
Hurtado-Sanchez, M. d. Carmen, 12G44
Hussain, S. W., 12H50
Hutchins, D. A., 12E12
Hwu, Y. K., 12F49
Ianni, F., 12F85
Ida, M., 12G61
Igarashi, H., 12G76
Ilha, J. O., 12G75
Imasaka, T., 12E13, 12E13
Inoue, H., 12G82
Inoue, Y., 12H87
Iordachescu, A., 12G65
Iparraguirre, A., 12H6
Iqbal, Z., 12F72
Iqhal, Z., 12G23
Irth, H., 12C4
Ishida, Y., 12H85
Isik, E., 12G100
Islam, A., 12H1
Ismaiel, O. A., 12G57
Ito, K., 12F18
Ito, M., 12E24
Ivanenko, N. B., 12D5
Ivanov, A. N., 12H113
Ivanova, M., 12G51
Jablonski, E., 12E26
Jackson, P., 12D28
Jacobson, G. A., 12G94
Jalcovikova, V., 12D8
Jamey, C., 12F39
Janda, P., 12A21
Jang, J. W., 12E15
Jauch, J., 12H68
Javed, K., 12G23
Javierre, E., 12D18
Jeandet, P., 12H109, 12H110
Jedral, W., 12E27
Jemal, M., 12G68
Jen, J. F., 12H65
Jenkins, R., 12G57
Jensen, M. A., 12F47
Jeon, B. W., 12G90
Jeong, E. S., 12G90
Ji, X. T., 12G80
Ji, Z. P., 12H91
Jia, H. Y., 12F50
Jia, X.-D., 12A12
Jiang, B., 12G34
Jiang, C. L., 12A28
Jiang, H., 12G68
Jiang, H. L., 12G14, 12G61
Jiang, J., 12A19, 12G46
Jiang, P., 12F59
Jiang, R. R., 12H35
Jiang, S.-J., 12G3
Jiang, W., 12F79
Jiang, X. G., 12G48
Jiang, Y., 12G119
Jiao, K., 12F25
Jiao, X. X., 12F80
Jimenez-Diaz, I., 12F12
Jin, C., 12G90
Jin, J., 12A19
Jin, L., 12A7, 12H64
Jin, W. R., 12F74
Jing, H., 12E14
Jodai, T., 12H19
Johnson, J., 12G122
Jones, G. D. D., 12G64
Jonker, N., 12C4
Jovic, Z., 12G71
Ju, H. X., 12F63
Ju, W. Z., 12G112
Julka, S., 12F64
Junza, A., 12H102
Kakde, R., 12G40
Kalachar, H. C. B., 12D14, 12H69
Kaldhusdal, M., 12H75
Kale, D., 12G40
Kalfa, O. M., 12D3
Kalyan, Y., 12H62
Kamarei, F., 12G78
Kanematsu, W., 12D11
Kang, J., 12H115
Kang, S. Y., 12E18
Karnes, H. T., 12G57
Karst, U., 12G110, 12G116
Karunasagar, D., 12H17
Kasem, M. A., 12E28
Kato, D., 12F73
Katzenstein, T. L., 12G67
Kaur-Atwal, G., 12F42
Kautenburger, R., 12H58
Kawasaki, A., 12H85
Kazemzad, M., 12A13
Kel, E., 12G32
Keppler, B. K., 12G63
Khajehzadeh, A., 12D26
Khan, A., 12G23, 12G23
Khan, M. I., 12F72, 12G23
Khan, S. A., 12G52
Khelil, M. B., 12F39
Khouzam, R. B., 12H80
Khraiwesh, A., 12G31
Kiesshauer, M., 12D27
Kim, D. H., 12G90
Kim, D.-H., 12F32
Kim, H. J., 12G90
Kirsch, S. H., 12F29
Kizek, R., 12F53
Klose, A., 12G110
Kluge, M., 12F30
Knapman, T. W., 12F42
Knapp, G., 12E21
Knop, I., 12F61
Knorr, C. L., 12E21
Kobayashi, N., 12F10
Koch, I., 12D23
Kocot, K., 12H39
Kocurova, A., 12G20
Kocurova, L., 12D8
Koellensperger, G., 12G63
Koenig, P., 12F30
Kolekar, G. B., 12G11
Kolmonen, M., 12G83
Komoriya, M., 12F73
Kondo, M., 12H87
Kong, Y., 12A17
Konopel'ko, L. A., 12H46
Kool, J., 12C4
Korntheuer, M., 12H44
Koskela, H., 12G101
Kostenko, S. N., 12H86
Koyama, J., 12F87
Krahling, T., 12D4
Krizkova, S., 12F53
Krska, R., 12F6
Kruc, P., 12H60
Krumpochova, P., 12G20
Krzek, J., 12G12
Ksycińska, H., 12G54
Kudo, H., 12H2
Kudoh, S., 12G76
Kulcu, M., 12H26
Kulkarni, S. R., 12H73
Kumar, A., 12A24, 12G27
Kumar, A. S., 12A16
Kumar, K. N., 12G29
Kumar, P. V., 12H65
Kumar, S., 12A4
Kumara Swamy, B. E., 12A15
Kumata, H., 12H18
Kunihiro, T., 12F10
Kunnemeyer, J., 12G110
Kurita, R., 12F73
Kuuranne, T., 12G83
Kwiatkowska, D., 12G89, 12G111
Kwon, I. K., 12G77
Labuza, T. P., 12H82
Lachenmeier, D. W., 12H116
LaFayette, A., 12G61
Lai, G., 12H27
Lai, Y. B., 12G74
Lai, Y. R., 12F66
Lai, Z. Y., 12F4
Lambert, W. E., 12G62
Lameiras, P., 12H110
Lamont, E. A., 12H82
Lan, T., 12F35
Langeroudi, E. G., 12D6
Lapresta-Fernandez, A., 12H24
Larachi, F., 12D6
Larmour, I. A., 12F1
Laskar, M. A., 12H1
Lau, C. W., 12F60, 12F76
Le Bouse, D., 12H110
Lebrilla, C. B., 12F91
Lee, B. L., 12F11
Lee, J., 12G90
Lee, K. B., 12G77
Leermakers, M., 12F19
Lehri, A., 12E23
Lei, F. F., 12H106
Lei, H., 12H11
Lei, Y., 12D20
Leinonen, A., 12G83
Lemos, S. G., 12G10
Lemr, K., 12G120
Leon-Gonzalez, Z., 12E10
Lewkowski, J., 12D30
Li, B., 12A10
Li, B. K., 12D20
Li, C.-f., 12E2
Li, C.-F., 12G79
Li, C. Y., 12G112
Li, D., 12H97
Li, F. Z., 12H76
Li, G. L., 12G30
Li, H., 12G66
Li, H. F., 12E24
Li, H. L., 12F82
Li, H. P., 12H65
Li, J., 12A6, 12A19, 12E3, 12F23, 12F52, 12F65, 12H42
Li, J. A., 12G117
Li, J. H., 12H28, 12H38, 12H95, 12H115
Li, J. L., 12G59
Li, J. P., 12A30
Li, J. X., 12G34
Li, J. Y., 12E3, 12F33
Li, K., 12H104
Li, K. X., 12G115
Li, L., 12A1, 12F74, 12F74
Li, L. J., 12G74
Li, L. Z., 12E1
Li, M., 12F89
Li, M. F., 12G59
Li, M. G., 12F75
Li, N., 12F66
Li, N. B., 12A25
Li, Q., 12G98
Li, Q. F., 12F62
Li, Q. J., 12F96
Li, Q. L., 12G41
Li, Q.-l., 12E2
Li, S. Q., 12G41
Li, W. H., 12G55, 12G106
Li, W. K., 12G69
Li, W. L., 12F46
Li, X., 12G49, 12G56, 12H21
Li, X.-h., 12E2, 12E2
Li, X. J., 12H106
Li, X. K., 12F45
Li, X. Y., 12F45, 12H74
Li, Y., 12F48, 12F58, 12F84, 12G80, 12G97
Li, Y. M., 12F50
Li, Y. P., 12A30
Li, Y.-P., 12F77
Li, Y. Q., 12G74
Li, Y. S., 12F4, 12F96
Li, Y. Z., 12H7
Li, Z., 12F41, 12F77, 12H78
Li, Z. J., 12G22
Li, Z. P., 12F80
Li, Z. R., 12G66
Li, Z. Y., 12E1
Liang, J., 12E16
Liang, X., 12E7
Liao, C. Y., 12H28
Liao, H. T., 12G118
Liao, J., 12F51
Liao, W. T., 12G106
Licea-Perez, H., 12F99
Lim, H. B., 12E15
Lim, M. Y. X., 12G60
Lima, D. C., 12H41
Limbach, P. A., 12F83
Limbeck, A., 12H3
Lin, C., 12F41
Lin, C. H., 12H65

Lin, H., 12G55
Lin, J. B., 12H99
Lin, J. J., 12H32
Lin, J. M., 12E24
Lin, J.-M., 12G102
Lin, L., 12F45, 12G102
Lin, M.-L., 12G3
Lin, R. P., 12F45
Lin, S., 12F41
Lin, X., 12F41, 12F67
Lin, X. T., 12F17
Lin, Y., 12E7
Lin, Y. Y., 12F70
Lin, Z., 12F34
Lin, Z. X., 12F84
Lin, Z. Y., 12F93
Ling, X., 12F84
Lisitsa, A. V., 12F54
Liu, A., 12F58
Liu, B., 12H105
Liu, B. M., 12H101
Liu, B. W., 12G80
Liu, C., 12H42
Liu, F., 12F26
Liu, G., 12F81
Liu, G. X., 12D2
Liu, H. M., 12G117
Liu, H. X., 12F51
Liu, J., 12F41, 12F51, 12G46, 12H48
Liu, J. H., 12F46
Liu, J. M., 12H23
Liu, J. X., 12F67
Liu, L., 12G115, 12H107
Liu, L. H., 12H52
Liu, M. S., 12G66
Liu, P., 12A28, 12F67
Liu, Q., 12G48
Liu, Q. D., 12F93
Liu, R. Y., 12A28, 12H78
Liu, S. Q., 12G19
Liu, W. B., 12G58
Liu, W. Y., 12G47
Liu, X. H., 12G49
Liu, X. J., 12H81, 12H106
Liu, X. X., 12G121
Liu, Y., 12E7, 12G38, 12G50, 12H90
Liu, Y. H., 12G49
Liu, Y. M., 12F52
Liu, Y. N., 12F23
Liu, Z. L., 12H93
Liu, Z. Q., 12G22
Liu, Z. Y., 12A27, 12G48
Llop, A., 12H59
Llop, E., 12G86
Lobinski, R., 12H80
Lobo, F. A., 12H57
Loiske, L., 12G101
Lomond, J. S., 12H49
Lomonosov, I. A., 12H45
Long, Y. T., 12E16
Lopez-Garcia, I., 12H88
Lotfi Zadeh Zhad, H. R., 12H10
Lou, T. T., 12H95
Lou, Z. Y., 12G106
Loureiro, A. I., 12G35
Lowe, E., 12G94
Lowry, J. P., 12F3
Lu, C. X., 12H105
Lu, J. D., 12E3
Lu, J. Z., 12F40, 12F60
Lu, M., 12D13
Lu, Q., 12E18
Lu, Q. F., 12H76
Lu, W. Y., 12E3
Lu, Z., 12G91
Luc, M., 12H60
Ludes, B., 12F39
Lugoboni, B., 12G21
Luijendijk, T. J. C., 12G99
Luo, F., 12A6
Luo, H. Q., 12A25
Luo, W. Q., 12F95
Luque de Castro, M. D., 12E10
Lv, J. X., 12H104
Lv, W. P., 12H105
Ma, B., 12A20
Ma, C. Y., 12H105
Ma, F., 12A1
Ma, J., 12H48
Ma, M., 12A17
Ma, S. R., 12F70
Ma, Y. M., 12G97
Ma, Y. R., 12H98
Macchia, M., 12G9
Macedo, S. M., 12H4
Maffini, M., 12H79
Maier, V., 12G45
Maksakova, I. B., 12H46
Malesevic, M., 12G71
Malhi, V., 12G58
Malhotra, B. D., 12A4
Malik, A. K., 12G27
Malinowska, E., 12A22
Manera, C., 12G9
Mangia, A., 12H79
Mansfeldova, V., 12A21
Manzoori, J. L., 12D19
Mao, Y. L., 12H36
Marco, M.-P., 12F43
Marco, S., 12F43
Martens, I., 12G114
Martens-Lobenhoffer, J., 12G37
Martinez Vidal, J. L., 12H108
Martos, N. R., 12H112
Masar, M., 12H60
Matsadiq, G., 12H107
Mattern, R., 12F30
Maudens, K. E., 12G62
Maurer, H. H., 12F9, 12G92
Maurya, D. P., 12G52
Mazloum-Ardakani, M., 12A8
Mazzarino, M., 12G43
Mazzucchelli, I., 12G33
Medina, B., 12H111
Meermann, B., 12D27
Mehdinia, A., 12H13
Mei, G. M., 12H89
Meintschmidt, G., 12F39
Melegari, B., 12H79
Melo, L. P., 12G24
Melsert, R., 12F61
Mendes, F. D., 12G75
Mendes, G. D., 12G75
Meng, H., 12H33
Meng, L., 12G6
Meng, M., 12G58
Meng, P. J., 12G6
Meng, Z. H., 12F26, 12G91
Merillon, J. M., 12H109
Merova, B., 12G120
Mesquita, R. B. R., 12H12
Meyer, C., 12D4
Meyer, M. R., 12F9, 12G92
Miao, H. J., 12G34
Miao, J. R., 12F76
Miao, L., 12F67
Miao, S., 12G105
Midttun, O., 12G85
Miller, A., 12G95
Mills, G., 12F97
Minamide, Y., 12G76
Mirzaei, M., 12G108
Mitsubayashi, K., 12H2
Mittelmaier, S., 12F86
Miyaguchi, H., 12G82
Miyazaki, S., 12G5
Mlejnek, P., 12G20
Moenner, M., 12F49
Moffat, A. C., 12G1
Moghaddam, A. B., 12A13
Mohammadi, A., 12A13, 12G15
Mohammadi, A. A., 12H13
Mol, L. A. M., 12G99
Molina-Diaz, A., 12G7, 12H112
Moraes, D. P., 12E21
Morales-Rubio, A., 12E30
Moreda-Pineiro, A., 12D25
Moreira, I. T. A., 12H41
Moriarty, M., 12D23
Morikawa, H., 12D11
Morita, I., 12F10, 12F87
Morlock, G. E., 12H83
Moskvin, L. N., 12D5
Mostafavi, A., 12D22
Mou, Y, J., 12H63
Mourya, S.-K., 12H54
Mroczkiewicz, M., 12A22
Muirhead, D., 12F34
Mukhtar, A., 12H3
Muller, S., 12D4
Mulligan, C. C., 12H37
Musilova, J., 12H30
Mussell, C., 12F42
Na, N., 12G96
Naeimi, H., 12A8
Nagarsenker, M. S., 12H73
Naidu, G. R. K., 12H62
Naik, Y. A., 12D14, 12H69
Najafi, E., 12H10
Nakamoto, A., 12G5
Nakamoto, K., 12F73
Nam, Y. S., 12G77
Namera, A., 12G5
Nan, T. G., 12G53
Nandi, A. K., 12A18
Naozuka, J., 12D15
Narayan, S. B., 12F69
Nasir, F., 12G23
Natalini, B., 12F85
Navalon, A., 12F12
Navarro, P., 12H6
Ni, H. G., 12E19
Ni, W. D., 12E1
Nie, D., 12A7
Nie, Y. L., 12A1
Nie, Z., 12H103
Niebling, S., 12C1
Nielen, M. W. F., 12F38
Niessen, W. M. A., 12C4
Nikolaev, Y. N., 12H45
Nikolaou, P., 12G31
Nilsson, U., 12H5
Ning, Y., 12G119
Niranjan, A., 12E23
Nishida, H., 12G76
Niu, H. Y., 12H98
Niwa, O., 12F73
Nixon, C., 12F97
Nobrega, J. A., 12C7, 12H70
Nojavan, S., 12G15
Nomura, C. S., 12D15
Noreen, R., 12F49
Norgaard, A. W., 12F47
Nowaczyk, J., 12G25
Nuzillard, J. M., 12H110
Nye, P. L., 12G60
O'Connor, G., 12F42
Obeid, R., 12F29
Ochoa, B., 12F28
Ohira, S.-I., 12H19
Ohta, M., 12F10
Ojani, R., 12A9
Ojanperae, I., 12G83
Olea, N., 12F12
Olivares, M., 12H6
Oliveira, G. G. S., 12F56
Olszowy, P., 12G25
Ondra, P., 12G120
Ong, C. N., 12F11
Ong, H. Y., 12F11
Oplatowska, M., 12H118
Orlandini v. Niessen, J. O., 12C3
Osawa, Y., 12G76
Osselaere, A., 12F22
Ou, H. X., 12H36
Ouyang, J., 12G96
Ouyang, X., 12A19
Ouyang, Z., 12G68
Oyama, H., 12F10
Ozcan, S., 12F91
Ozer, J. S., 12F66
Pablo Salvador, J., 12F43
Paek, S.-H., 12F32, 12F32
Pagliuca, G., 12G21
Palabiyik, I. M., 12H100
Palabiyik, S. S., 12G13
Palmer, C. D., 12F18
Pan, J. M., 12H36
Pan, X. J., 12F15
Pan, Y. X., 12H104
Panchagnula, V., 12H96
Pandey, A. K., 12H62
Pandita, N. S., 12H72
Pang, Y., 12F77
Pang, Z. Q., 12G48
Paniz, J. N. G., 12E21
Papastamoulis, Y., 12H109
Papoutsis, I., 12G31
Parat, C., 12A26
Parikh, K., 12G73
Parsons, P. J., 12F18
Passerini, S., 12F24
Patil, S. R., 12G11
Paul, M., 12H68
Peairs, M. J., 12A11
Peck, B., 12F99
Peckova, K., 12H30
Pedersen, C., 12G67
Pei, Q., 12G22
Pelander, A., 12G83
Pellicciari, R., 12F85
Pelzing, M., 12E22
Peng, D. P., 12H93
Peng, H. L., 12H95
Peng, H. Y., 12F59
Peng, J., 12A1
Peng, Q. W., 12F40
Peng, X. D., 12G22
Peng, Y., 12F23
Pereira, C. D., 12H70
Pereira, E. R., Filho, 12H70
Pereira, J. S. F., 12E21
Pereira, L. S. F., 12E21
Perucca, E., 12G33
Petersen, J. H., 12C3
Petibois, C., 12F49
Petr, J., 12G45
Petre, C. F., 12D6

This journal is © The Royal Society of Chemistry 2011

Petrou, M., 12G89
Pietrzak, M., 12A22
Piette, M., 12F5
Pineau, R., 12F49
Piper, T., 12G88
Pischetsrieder, M., 12F86
Pistos, C., 12G31
Pividori, M. I., 12G81
Platen, P., 12F7
Plebani, M., 12G51
Pletnev, I. V., 12D24
Pocurull, E., 12H59
Pohl, P., 12H80
Pokrywka, A., 12G89, 12G111
Polo, G., 12G51
Popp, J., 12C1
Posta, J., 12D8
Potin-Gautier, M., 12A26
Potts, P. J., 12C2
Pourmand, A., 12E4
Prabhakar, B. R., 12H72
Prakash, S., 12H16
Priego-Capote, F., 12E10
Prieto, A., 12H6
Protic, A., 12G71
Proulx, E., 12D6
Pu, Y., 12F51
Puy, J., 12A26
Pytlakowska, K., 12H39
Qi, L., 12E8
Qi, Y. B., 12H90
Qi, Y. T., 12F48
Qian, T., 12H51
Qian, Z. Y., 12G121
Qin, X. L., 12G59
Qiu, B., 12F62, 12F93
Qiu, S. Y., 12F93
Qiu, Y.-Q., 12G79
Queiroz, A. F. d. S., 12H4
Queiroz, M. E. C., 12G24
Queiroz, R. H. C., 12G24
Quennoz, M., 12G109
Rabagny, Y., 12F29
Rafiee-Pour, H.-A., 12A23
Rahimi, P., 12A23
Raj, D. A., 12H69
Ramakrishna, S., 12G29
Rama Rao, G., 12A5
Ramos-Jesus, J., 12F56
Rangel, A. O. S. S., 12H12
Rani, S., 12G27
Rao, Q. Q., 12H63
Rao, R. N., 12G29
Rao, V. K., 12A5
Raoof, J. B., 12A9
Rapetti, M., 12G33
Ratola, N., 12H47
Raul, J. S., 12F39
Ravi, T. K., 12G16
Reddy, A. V. R., 12H62
Reddy, M. K., 12F97
Reichel, C., 12F37
Reid, H. J., 12G64
Reimer, K. J., 12D23
Reman, D., 12F9
Ren, H. B., 12H107
Ren, J. C., 12F35
Ren, S. X., 12H33
Ren, S. Z., 12F81
Ren, Z. R., 12F84
Resano, M., 12F5
Revelsky, I. A., 12H83
Reynolds, J. C., 12F42
Richter, B., 12F30
Rienitz, O., 12F92
Rivas, G. A., 12F78
Rizk, N. M. H., 12D9
Ro, G. S., 12F91
Robles-Molina, J., 12H112
Rocha, F. R. P., 12E30
Rodriguez-Caceres, M. I., 12G44
Rodriguez-Gomez, R., 12F12
Rodriguez-Puertas, R., 12F28
Rohrs, H. W., 12C6
Rols, J. L., 12H53
Romaris-Hortas, V., 12D25
Romero-Gonzalez, R., 12H108
Rosa, A. H., 12H57
Rosatelli, E., 12F85
Roshan, S., 12H10
Rosing, H., 12F14
Ross, A. E., 12A11
Rouini, M., 12G15
Roy, B., 12A18
Rudaz, S., 12F16
Rudzki, P. J., 12G54
Rui-feng, Z., 12E14
Rupprecht, V., 12G37
Russo, R. E., 12E28
Ryvolova, M., 12F53
Saba, A., 12G9
Saccomanni, G., 12G9
Sadeghi, H. B., 12D16
Sahin, S., 12G100
Saito, H., 12H2
Saito, T., 12G5
Salado-Rasmussen, K., 12G67
Salagoity, M. H., 12H111
Salavati-Niasari, M., 12D16
Salcedo, T. W., 12G68
Saleem, A., 12E12
Sanbonsuge, A., 12G17
Sanli, N., 12H100
Sanli, S., 12H100
Santaladchaiyakit, Y., 12H8
Santos, M. G., 12G72
Sanvido, G. B., 12G72
Sanyal, M., 12G70
Sardella, R., 12F85
Saugy, M., 12G88
Savu, S. R., 12G65
Sawant, L. P., 12H72
Schaefer, C. E. G. R., 12H70
Schaenzer, W., 12G87, 12G89, 12G111
Schaper, J. N., 12C3
Scheidweller, K. B., 12F8
Schellens, J. H. M., 12F14, 12G114
Schiller, M., 12C1
Schinkel, A. H., 12F14
Schirmeister, T., 12C1
Schloerer, N., 12G111
Schlucker, S., 12C1
Schmidt, B., 12F61
Schmidt, C. J., 12F46
Schmitt-Kopplin, P., 12H109
Schroijen, C., 12F19
Schuhmacher, R., 12F6
Schulte-Mattler, M., 12F7
Schulz, C., 12H118
Schwaninger, A. E., 12G92
Schwope, D. M., 12F8
Scott, R., 12F69
Sedman, J., 12H94
Seebunrueng, M., 12H8
Segundo, R. A., 12H12
Segura, J., 12F7, 12G86
Seitz, H. K., 12F30
Semmes, O. J., 12C5
Seo, S.-M., 12F32
Seraglia, R., 12A2
Sevcik, J., 12G45
Shaaban, H., 12H56
Shah, Y., 12G23
Shahi, V. K., 12H16
Shamagsumova, R. V., 12H113
Shanmugam, R., 12A16
Shanov, V. N., 12D10
Shao, B., 12F20
Shao, N., 12F84
Shao, X. G., 12H115
Shapoval, E. E. S., 12G28
Sharma, M. K., 12A5
Sharma, P. K., 12H62
Sharp, B. L., 12G64
Sheela, T., 12D14
Sheikhian, L., 12D7
Sheikh-Mohseni, M. A., 12A8
Shen, B. H., 12G113
Shen, G. L., 12F95
Shen, H. S., 12G58
Shen, Y., 12H11
Shen, Z., 12H55
Sheng, G., 12H9
Sherigara, B. S., 12A15
Shet, M. S., 12G14
Shi, G., 12A7
Shi, J., 12H42
Shi, W., 12H14
Shi, W. C., 12G118
Shi, Y., 12G58
Shiho, D.-i., 12G17
Shilovskaya, A. L., 12F54
Shimizu, K., 12F87
Shimizu, M., 12F87
Shimoda, Y., 12F10
Shinozaki, M., 12H85
Shitamichi, O., 12E13
Shoeib, T., 12G64
Showron, M., 12G4
Shrivastav, P. S., 12G70
Shu, P. C., 12G118
Shumyantseva, V. V., 12F54
Shvedene, N. V., 12D24
Siddique, N., 12G52
Sigmund, G., 12G111
Silva, S. G., 12E30
Silvestro, L., 12G65
Simonnet, X., 12G109
Simons, R., 12G99
Singh, A., 12H96
Singh, B., 12G27
Singh, J., 12A4
Singhai, P., 12G70
Sitdikov, R. R., 12H113
Sitko, R., 12H39
Skopp, G., 12F30
Skrlikova, J., 12D8
Skrzypek, S., 12D30
Smith, H. T., 12G55, 12G69
Snow, N., 12G107
Soares, S., 12F91
Soares-da-Silva, P., 12G35
Soisungnoen, P., 12H8
Solovyev, N. D., 12D5
Solymos, E., 12F7
Song, G., 12G38
Song, Q. J., 12H90
Song, X. L., 12H28
Soural, M., 12G120
Sowell, J., 12G84
Sparidans, R. W., 12G114
Sparrapan, R., 12G72
Sperling, M., 12G110
Spielmann, A. A., 12H70
Spiliopoulou, C., 12G31
Sreevatsan, S., 12H82
Srijaranai, S., 12H67
SrijaranaiSrijaranai, S., 12H8
Stam, P., 12F61
Stankova, M., 12G120
Starek, M., 12G12
Stark, A.-K., 12D4
Steenwyk, R., 12F46
Steenwyk, R. C., 12F34
Steinert, M., 12E20
Steppe, M., 12G28
Stevenson, P. J., 12H118
Stewart, C. F., 12G122
Stoikov, I. I., 12H113
Stoikova, E. E., 12H113
Stosch, R., 12F92
Stove, C. P., 12G62
Stradiotto, N. R., 12G81
Strashnov, I., 12E5
Streitbuerger, A., 12G116
Streli, C., 12C2
Stribrny, J., 12G120
Stuhlinger, W., 12H116
Su, B. L., 12F62
Su, R., 12H74
Su, X. N., 12G50
Sucharova, J., 12H71
Sudha, P. N., 12H69
Sui, B. H., 12F74
Sui, J., 12D23
Sui, X. F., 12G50
Sul'hnedzhat, R. G., 12E9
Sulyok, M., 12F6
Suman, M., 12H79
Sun, C. H., 12G115
Sun, H., 12H51
Sun, J., 12G49, 12G50, 12H104
Sun, J. B., 12G104
Sun, J. Z., 12F2
Sun, M. Q., 12F67
Sun, X. P., 12F82
Sun, Y., 12H11
Sun, Y. H., 12F60, 12G49
Sun, Y. Q., 12G50
Sung, Y. I., 12E15
Suprun, E. V., 12F54
Suto, Y., 12H18
Sveshnikov, P. G., 12H86
Szilvay, I., 12G101
Szlagowska, A., 12G54
Szultka, M., 12G25
Taga, S., 12F87
Takagai, Y., 12G17
Takahashi, D., 12H2
Takahashi, E., 12F34
Takase, T., 12G17
Takeuchi, A., 12F87
Takeuchi, Y., 12H87
Talebi, A., 12A8
Tan, G. G., 12G106
Tan, H. S., 12G112
Tan, W. H., 12F51
Tang, D. P., 12F62
Tang, J., 12F62
Tang, L., 12F77
Tang, W., 12G121
Tang, X., 12A7
Tang, Y., 12H103
Tao, M. Y., 12G50
Tao, S. C., 12F84
Tao, X., 12G34
Tao, Y. F., 12H93
Tarcomnicu, I., 12G65
Tarsa, M., 12G12

Tavassoli, N., 12H10
Tavlarakis, P., 12G107
Taylor, S. E., 12G64
Tegethoff, M., 12F39
Teixeira, C. F. C. P., 12H12
Tele, S. S., 12G11
Telgmann, L., 12G110
Tella, M., 12F46
Teunissen, E., 12F61
Teunissen, S. F., 12F14
te Velthuis, H., 12F61
The, S. A. M., 12G99
Theilgaard, Z. P., 12G67
Thevis, M., 12F7, 12G87, 12G89, 12G111
Thierauf, A., 12F30
Thomas, A., 12F7, 12G87, 12G89, 12G111
Thomas, A. L., 12G64
Thuya, W. L., 12G60
Timerbaev, A. R., 12B1
Tingley, F. D., III, 12F46
Tinzoh, L. N., 12H116
Toda, K., 12H19
Toghill, K. E., 12D13
Tomilova, L. G., 12D24
Ton, A. T., 12H37
Tong, A. Z., 12H49
Tong, J. H., 12F2
Tong, L. M., 12F55
Tort, N., 12F43
Toussirot, M., 12G109
Traldi, P.TraldiTraldiTraldiTraldi, P., 12A2
Tresaco, E., 12D18
Trnkova, L., 12F53
Troyer, D. A., 12C5
Tse, F. L. S., 12G55, 12G69
Tseng, E., 12F46
Tsuge, A., 12D11
Tsuzuki, M., 12H18
Tu, P. F., 12G119
Tu, S., 12F84
Tu, X., 12E7
Tu, Y. F., 12F27, 12F44
Tu, Z. Y., 12G117
Tudoroniu, A., 12G65
Turino, G. M., 12F70
Turker, A. R., 12D3
Tuzimski, T., 12H117
Uchida, T., 12H18
Uchimura, T., 12E13
Uchiyama, K., 12H87
Ueland, P. M., 12G85
Uemoto, M., 12D11
Ugulino de Araujo, M. C., 12G10
Uhlig, S., 12H75
Ulu, S. T., 12G32
Upadhyay, S., 12A5
Urban, J. J., 12G107
Urusov, A. E., 12H86
Valkenburg-van Iersel, L. B. J., 12G114
Van denBroek, M., 12F61
Vandenbroucke, V., 12F22
van de Voort, F. R., 12H94
Vanhaecke, F., 12D18, 12F5
Vanhoof, C., 12C2
Vanninen, P., 12G101
Varghese, S. J., 12G16
Vasanthi, P., 12G16
Vasudhevan, M., 12G39
Vazquez-Rodriguez, G. A., 12H53
Vela-Soria, F., 12F12
Veldboer, K., 12G116
Venton, B. J., 12A11
Ventura, R., 12F7
Verbruggen, M. A., 12G99
Verma, S. P., 12G52
Verostek, M. F., 12F18
Veuthey, J. L., 12F16
Vichapong, J., 12H67
Vielhaber, T., 12G116
Viette, V., 12F16
Vijayaraghavan, R., 12A5
Villa, R. D., 12H57
Villaume, S., 12H110
Vinas, P., 12H88
Vincken, J.-P., 12G99
Viswanatha, R., 12D14, 12H69
Vitenberg, A. G., 12H46
Vogiatzis, C., 12D1
Vrijens, J., 12F19
Vyskocil, V., 12A21
Waffo-Tegou, P., 12H109
Wagner, B., 12E27
Wagner, C., 12F61
Wakuda, K., 12H19
Walch, S. G., 12H116
Wan, P. Y., 12D17
Wan, X., 12F15
Wan, X. X., 12G30
Wan, Y., 12F81
Wang, A., 12G91
Wang, B., 12C5, 12F15
Wang, B. C., 12G2
Wang, B. M., 12G53
Wang, C., 12E18, 12E29, 12F63, 12G98, 12H61
Wang, C. G., 12G104
Wang, C. H., 12G97
Wang, D., 12G91
Wang, E. L., 12H77
Wang, F., 12G18, 12G38, 12G102, 12G122
Wang, F. F., 12H33
Wang, G., 12E7, 12F57
Wang, G. Q., 12F84
Wang, H., 12A19, 12E17, 12F20, 12F68, 12G18, 12H11
Wang, H. F., 12H23
Wang, H. M., 12D17
Wang, H. X., 12H105
Wang, J., 12D29, 12E17, 12G121, 12H91, 12H103
Wang, J. C., 12G104
Wang, L., 12E29, 12F57, 12F75, 12F90, 12H31, 12H74, 12H103
Wang, L.X., 12G58
Wang, L. Z., 12G60
Wang, M., 12F26
Wang, M. L., 12D29
Wang, M. Z., 12G46
Wang, N., 12F31
Wang, P., 12F55
Wang, Q., 12F90
Wang, S., 12H97
Wang, S.-b., 12H92
Wang, S. H., 12A28, 12G95
Wang, S.W., 12G105
Wang, T. Y., 12G18
Wang, W.-N., 12A12
Wang, X., 12E19, 12F40, 12H2, 12H64, 12H93
Wang, X. D., 12G59
Wang, X. H., 12H7
Wang, X. J., 12H76
Wang, X. Y., 12F17
Wang, Y., 12A19, 12F15, 12G91, 12H22, 12H77
Wang, Y. F., 12F26
Wang, Y. J., 12G6
Wang, Y. L., 12H93
Wang, Y. P., 12F94
Wang, Y. Q., 12H95
Wang, Y. R., 12G14
Wang, Y. S., 12H38
Wang, Y. X., 12D12
Wang, Y. Y., 12G6
Wang, Z., 12E1, 12H11, 12H61
Wang, Z. L., 12D17
Wang, Z. M., 12H74
Wang, Z. T., 12G97
Wang, Z. Y., 12H25
Warriner, K., 12H82
Warth, B., 12F6
Watt, R. A., 12G1
Weber Scheeren, C., 12H114
Wegrzynek, D., 12C2
Wei, C. W., 12F23
Wei, H., 12G102
Wei, M., 12G19
Wei, W., 12G19
Wei, Z. Q., 12F26
Weihrather, J., 12H68
Wels, B., 12F18
Wen, G. L., 12F95
Wen, L. Y., 12H55
Wen, X., 12G121
West, M., 12C2
Wey, M. T., 12G118
Williams, S. M., 12G69
Wingert, N. R., 12G28
Winkler, M., 12F30
Winnik, B., 12E11
Wissenbach, D. K., 12F9
Wobrauschek, P., 12C2
Wong, A., 12G60
Wong, H., 12G58
Wood, J. P., 12G64
Wood, T., 12G84
Wright, L. C., 12G35
Wrobel, M., 12F71
Wu, C. C., 12H81
Wu, C. Y., 12G47
Wu, F.-Y., 12E6
Wu, H. F., 12F13
Wu, J., 12F63
Wu, K. Y., 12G118
Wu, L. M., 12F48
Wu, M., 12H81
Wu, M. S., 12F27
Wu, Q., 12F17, 12H11
Wu, S., 12A20
Wu, S. J., 12G38
Wu, S. Q., 12G53
Wu, T., 12G112
Wu, X. J., 12G103
Wu, X. P., 12G53
Wu, Y. N., 12F20
Wu, Y. Y., 12F52
Wu, Z., 12H21
Wu, Z. C., 12H63
Wu, Z. W., 12F52
Wyatt, S. A., 12F97
Xi, K., 12A12
Xia, D. G., 12F17
Xia, H. M., 12G48
Xia, S. H., 12F2
Xia, Y., 12F21
Xia, Y. Q., 12G68
Xiang, P., 12G113
Xiao, D., 12A6
Xiao, X. C., 12H36
Xiao, Y., 12F55, 12G34
Xiao, Z., 12F90
Xie, J., 12H14, 12H105
Xie, L., 12E7
Xie, L. D., 12F93
Xie, L.-W., 12E6
Xie, Q. J., 12D21
Xie, S. M., 12H25
Xie, W. Y., 12A25
Xie, Y. H., 12G105
Xing, L., 12H40
Xing, Y. N., 12E19
Xiong, A. Z., 12G97
Xiong, C., 12H103
Xiong, H., 12H95
Xu, C., 12F90
Xu, C. B., 12H76
Xu, D. M., 12H81
Xu, G. B., 12A27
Xu, H. Y., 12D12, 12G18
Xu, J. P., 12G30
Xu, L., 12A10, 12F67
Xu, M., 12F21, 12F84
Xu, M. T., 12D12
Xu, P., 12H105
Xu, Q., 12F40
Xu, X., 12H74
Xu, X. J., 12H7
Xu, X. W., 12H22
Xu, X. Z., 12G47
Xu, Y., 12G18, 12H77
Xu, Z., 12H11
Xue, C. G., 12G53
Xue, F., 12F26
Xue, G., 12H11
Xue, J., 12F50
Xue, J.-j., 12H92
Xue, M., 12F26, 12G91
Xue, Q. N., 12F2
Xue, X. F., 12F48
Xue, Y., 12H21
Yabuki, S., 12F88
Yalcinkaya, O., 12D3
Yamada, M., 12H43
Yamamoto, A., 12H87
Yamini, Y., 12G36, 12G78
Yan, C. T., 12H65
Yan, F., 12F63
Yan, H., 12A1
Yan, H. Y., 12H101
Yan, X., 12F90
Yan, X. P., 12H23
Yan, Y. S., 12H36
Yang, C., 12G112
Yang, G. P., 12G22
Yang, J.-H., 12E6
Yang, L., 12F90, 12G97, 12G122
Yang, M., 12H48
Yang, P., 12H31
Yang, Q., 12A7, 12G105, 12H61
Yang, R., 12A19
Yang, S., 12F89
Yang, S. L., 12F45
Yang, S. Y., 12G41
Yang, W., 12F96
Yang, W.-K., 12F58
Yang, X., 12F46
Yang, X.-a., 12H92
Yang, X. J., 12G119
Yang, X. M., 12G30
Yang, X. R., 12H22
Yang, Y, F., 12G41
Yang, Y., 12A10, 12E7, 12F20, 12G103
Yang, Y.-H., 12E6
Yao, C., 12A17

This journal is © The Royal Society of Chemistry 2011

Yao, S. C., 12E3
Yao, S. D., 12F49
Yao, S. Z., 12D21
Yassin, A. E. B., 12G42
Yasuda, M., 12F98
Ye, B. X., 12G38
Ye, J. N., 12F94
Ye, Q., 12H52
Ye, Q. Q., 12F75
Ye, S. Y., 12G41
Yee, K. C., 12G94
Yi, H., 12G66
Yi, H. X., 12F33
Yilmaz, B., 12G13
Yin, J. Y., 12G117
Yin, Q.-Z., 12E6
Yin, X. F., 12H61
Yokochi, R., 12H87
Yong, W., 12H76
Yoo, H. H., 12G90
Yoshida, S., 12H43
Young, A., 12H27
Young, S. A., 12F64
Yu, B. B., 12H63
Yu, C., 12H11
Yu, C. L., 12F98
Yu, C. X., 12F44
Yu, F., 12F15
Yu, H., 12H93
Yu, H. K., 12F55
Yu, H. X., 12H89
Yu, J., 12F25
Yu, L., 12F45
Yu, R. Q., 12F95
Yu, X. H., 12H94
Yu, Y. H., 12A1
Yu, Z., 12H9
Yu, Z. L., 12D17
Yuan, D. X., 12H34, 12H99
Yuan, L. M., 12H25
Yuan, S. Y., 12G121
Yuan, T., 12A27
Yuan, T. B., 12E1
Yuan, Z., 12H21
Yuan, Z. G., 12F26
Yuan, Z. H., 12H93
Yue, G. X., 12G117
Yuen, A., 12H27
Yun, Y. H., 12D10
Yun, Y. L., 12G34
Zachariadis, G., 12D1
Zachariadis, G. A., 12H15
Zafra-Gomez, A., 12F12
Zagajewski, J., 12F71
Zakel, S., 12F92
Zan, K., 12G119
Zane, D., 12F24
Zaninotto, M., 12G51
Zanotti, L., 12H79
Zapp, E., 12H114
Zappettini, A., 12H79
Zawisza, B., 12H39
Zayed, A., 12G64
Zeng, B. Z., 12D29
Zeng, F., 12A20
Zeng, G.-M., 12F77
Zeng, J. N., 12G68
Zeng, X., 12H9
Zeng, X. D., 12F50
Zenke, D., 12G14
Zezzi Arruda, M. A., 12G72
Zhang, B., 12A6, 12F90
Zhang, C., 12F80, 12G30, 12G103
Zhang, C. L., 12G96
Zhang, D., 12A7, 12H9, 12H31
Zhang, F., 12H76
Zhang, G., 12F34, 12F57
Zhang, H., 12F2, 12H64, 12H89
Zhang, H. H., 12H74
Zhang, H. Q., 12H74
Zhang, H. S., 12F4, 12F68
Zhang, J., 12E4, 12F20, 12G112, 12H22, 12H38, 12H64
Zhang, J. B., 12F94
Zhang, J. L., 12F98
Zhang, J. Z., 12F48
Zhang, K. J., 12F51
Zhang, L., 12F41, 12F55
Zhang, L. W., 12F33
Zhang, M., 12H25, 12H34
Zhang, M. J., 12F94
Zhang, M. L., 12G103
Zhang, M. X., 12D2
Zhang, N., 12F68, 12H103
Zhang, P., 12F26
Zhang, Q., 12E18, 12G6, 12G104, 12H81
Zhang, Q. C., 12G53
Zhang, Q. L., 12G18
Zhang, R. C., 12G96
Zhang, S., 12E17
Zhang, S. H., 12H61
Zhang, T. Y., 12G57
Zhang, W., 12G56
Zhang, W. B., 12G91
Zhang, W.-b., 12H92
Zhang, W. P., 12G50
Zhang, X., 12F59, 12H42, 12H77
Zhang, X. J., 12H89
Zhang, X. K., 12G105
Zhang, X. L., 12F50
Zhang, X. N., 12H106
Zhang, X. O., 12H98
Zhang, X. P., 12G18
Zhang, X. S., 12H31
Zhang, Y., 12F34, 12F77, 12G14, 12G61, 12H31, 12H55
Zhang, Y. C., 12F33
Zhang, Y. F., 12D2
Zhang, Y. H., 12F40, 12F46
Zhang, Y. Q., 12F66
Zhang, Y. W., 12F82
Zhang, Y. Z., 12F79
Zhang, Z. P., 12A28
Zhao, C. J., 12G66
Zhao, C. Z., 12F25
Zhao, F. Q., 12D29
Zhao, G. S., 12F25
Zhao, H., 12H21
Zhao, H. W., 12G53
Zhao, J., 12F48
Zhao, J. J., 12F27, 12F44, 12G98
Zhao, J. Q., 12F17
Zhao, M., 12H97
Zhao, Q., 12G18, 12G46
Zhao, S., 12F15
Zhao, T., 12E17
Zhao, X., 12G98
Zhen, C., 12H103
Zhen, Z. H., 12H66
Zheng, B., 12H89
Zheng, C., 12G2
Zheng, D. G., 12H52
Zheng, F., 12A20
Zheng, H., 12G121
Zheng, J., 12H43
Zheng, X., 12G46
Zheng, Y., 12G104
Zherdev, A. V., 12H86
Zhong, G. P., 12G59
Zhong, H., 12E8
Zhong, W., 12G46
Zhong, Y.-S., 12H51
Zhong, Z. M., 12E3
Zhou, G. S., 12G119
Zhou, J., 12G38
Zhou, J. H., 12F48
Zhou, L., 12F4, 12F96
Zhou, M.-F., 12E8
Zhou, Q. L., 12H105
Zhou, T., 12A7
Zhou, X., 12H103
Zhou, Y., 12H81, 12H103
Zhou, Y. W., 12H107
Zhu, B. C., 12F50
Zhu, J., 12H105
Zhu, J. J., 12A29
Zhu, J.-J., 12A12
Zhu, K. L., 12F76
Zhu, L. C., 12G2
Zhu, M., 12G50
Zhu, P., 12F99
Zhu, X., 12G59
Zhu, X. S., 12H35
Zhu, Y. S., 12G121
Zhu, Z., 12F51, 12H64
Zhu, Z. Y., 12G106
Zhuo, X. Y., 12G113
Zimmermann, B. F., 12H116
Zironi, E., 12G21
Zivanovic, L., 12G71
Znaleziona, J., 12G45
Zong, C., 12F63
Zou, P. P., 12G119
Zou, Y., 12H81
Zou, Z. Y., 12F81
Zuloaga, O., 12H6

This journal is © The Royal Society of Chemistry 2011